



VINOD GUPTA SCHOOL OF MANAGEMENT
INDIAN INSTITUTE OF TECHNOLOGY KHARAGPUR

PLACEMENT BROCHURE

2024-2026





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About VGSOM

The Vinod Gupta School of Management, founded in 1993, is the oldest business school within the IIT ecosystem. VGSOM has been extremely successful in establishing itself as a centre for managerial expertise over its close to 30-year history.

VGSOM blends management knowledge with a technological pedagogy to create a comprehensive B-School curriculum enriched with engaging corporate interactions and aligned with the evolving industry paradigm. The teachers at VGSOM are among the best in the country and come from various industry and academic backgrounds. Their considerable study in a variety of business management topics has earned them international recognition.

The institution encourages students to compete in national and international business competitions to encourage outside-the-classroom learning. Students from the VGSOM have excelled in various forums, elevating the college's reputation. These achievements include National Winners in competitions like Flipkart WiRED 6.0 in Product Track and Tally BizWiz, among other national accolades in Flipkart Vidyarthini, VMWare Case Challenge, TVS EuroGrip TORQ, to name a few.

The rankings have, time and again, been a testament to the fact that VGSOM provides students access to superior education and prepares them for their service to the nation and the world. QS World Rankings have ranked VGSOM as the 4th best among all B-schools in India, whereas NIRF (Ministry of Human Resource Development, Government of India) has ranked VGSOM 19th.



Mission

To develop technology-driven, innovative business leaders, promote entrepreneurship, agility and sustainability, and adapt diversity and inclusivity for societal benefit.



Vision

To be globally recognized in management education and research and producing socially responsible business leaders.



Core Values

- » Trust and ethical conduct
- » Innovativeness
- » Sustainability



Dean's Message

I extend my profound gratitude to each of you for unwaveringly placing your trust in the Vinod Gupta School of Management, IIT Kharagpur. It is both an honor and privilege to introduce the distinguished 2024-26 cohort of our flagship Master of Business Administration (MBA) program.

Established in 1993, VGSOM stands as the pioneering B-School within the IIT ecosystem, embodying an entrepreneurial and research-driven ethos. This academic setting empowers students to cultivate and refine their creative ideas under the expert guidance of our accomplished faculty and dedicated alumni. Our commitment to excellence is evidenced by VGSOM securing the 19th position in the NIRF 2024 rankings and the 4th position in India according to the QS rankings 2024.

Vinod Gupta School of Management is steadfastly dedicated to providing students with a highly intellectual and challenging environment, equipping them to navigate intricate business landscapes. Our MBA curriculum, seamlessly integrating the enduring strengths of IIT in technical education with contemporary management practices, has gained national recognition for its excellence. Through immersive live projects and case studies, our students cultivate robust problem-solving and decision-making capabilities.

The MBA program at VGSOM offers a specialized focus on General Management, providing students with a diverse array of electives, including Analytics, Operations, Sales and Marketing, Finance, Human Resources, and Strategy & General Management. We actively encourage student participation in co-curricular activities and corporate competitions to augment their practical learning experiences.

I extend a formal invitation to engage with our campus activities during the 2024-26 Corporate Connect season. This provides a unique opportunity to interface with a cohort of adept young business professionals, poised to address global business challenges and make substantial contributions to society. I am confident that our students possess the requisite qualities to assume leadership positions within the industry, making them invaluable additions to recruiting firms.

Thank you for your enduring support. We eagerly anticipate your participation in shaping the future leaders of business at VGSOM.

Prof. Sangeeta Sahney
Dean, VGSOM



Placement Chairperson Message

VGSoM, IIT Kharagpur, since its founding, has been on a never-ending journey to become and be the leader of the future. It is one of those elite institutions that combines academic rigor and commercial relevance with creativity. VGSoM has developed its curriculum to include industry centric pedagogies and case-study based teaching methodologies in order to meet the growing demand in the market for experienced managers fluent in managerial abilities. Our faculty is made up of eminent academicians who are also skilled industry specialists from a variety of fields, giving students practical knowledge of management philosophies, business tactics, and many academic theories.

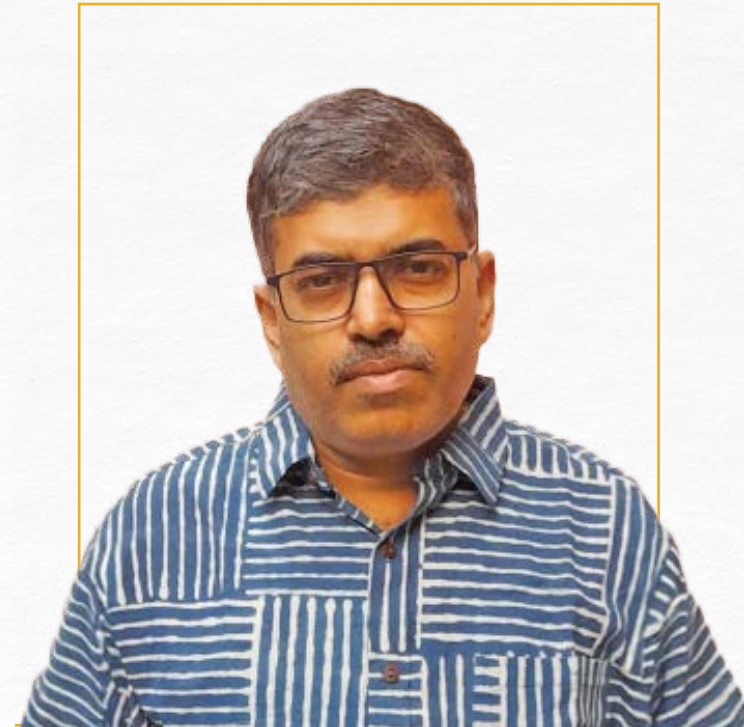
We offer our students an edge in the corporate world by instilling strategic decision-making skills, enabling them to become tomorrow's business consultants. Complementing the pedagogy, we provide students a platform for exploring the world of Consulting & Strategy through Guest Lectures, Live Projects, Internships, and Case-Study Competitions. These programs ensure that our students are equipped and empowered with knowledge of management frameworks and skill-sets. Exposure to extra and co-curricular activities, help further in honing their managerial, leadership and team building skills.

The current batch of VGSoM consists of bright and intelligent professionals with diverse backgrounds, bringing an eclectic mix of sectoral and functional knowledge. Our students are inquisitive, highly motivated, cognizant of value-based leadership, and ride high on data-driven decision-making. Through collaborative

learning, the significance of the transition from 'Me to We' and from 'I to Us' is embedded in our students.

By allowing our students to show their expertise, we intend to begin a road of mutual advancement, increasing our already strong relationship while simultaneously adding value to the business and society. I gladly invite all the recruiters to our institute for the summer and final placement. Please evaluate the placement brochure, which contains the batch profiles for the first year MBA students, and take into consideration the inclusion of this pool to your company.

Prof. Surojit Mookherjee
Placement Chairperson, VGSoM



Placement Co-Chairperson Message

Dear Recruiters,

We are delighted to present to you our vibrant, talented, dynamic and diverse batch of students who are ready to join the corporate world. VGSoM, IIT Kharagpur is a leading institution in Management Education and Research. VGSoM has a focus on knowledge-based and technology driven sectors that show high levels of globalization, complexity, and innovation, and it has served the needs of various industries. By leveraging the IIT ecosystem, VGSoM provides the students with the right mix of technomanagerial skills, and reflects the institute's dedication to meet the changing demands of the industry. The distinguished faculty at our institute design their courses to impart the best of knowledge and skills to our students. With a blend of industry experiences and academic backgrounds, our faculty expose the students to the relevant industry practices and also equip them with academic excellence. This combination lays a solid foundation of management and leadership in our students.

At VGSoM, we aim to develop future leaders who are committed to making a positive social impact. In the corporate, governmental, entrepreneurial, or academic domains, our alumni have made a remarkable difference. Our holistic academic program, corporate interactions with industry leaders and eminent executives, and confluences through various other platforms have produced industry-ready professionals, as shown by our previous Summer and Final placement records. Our students' managerial skills, coupled with

professional exposure and ethical values, would drive companies and economies towards a brighter future. We will continue to make it a priority to stay updated on the opportunities and challenges facing businesses, and we provide our students every opportunity to sharpen their inherent abilities. We are ready to build on our strong foundations with the vision of becoming one of the top ranked B-schools globally in the coming years.

We want to take this opportunity to express our gratitude to all the esteemed organizations that have maintained corporate ties with VGSoM since its inception in 1993. We truly value the long-standing relationship we have developed with you over the years, as well as the trust you have placed in our students. We would also like to invite the new recruiters to start a new association with VGSoM. We assure you of our commitment to establishing a long-term, mutually beneficial relationship with your organization. You are a vital part of our journey to excellence, and we look forward to welcoming you as a continuing partner in our mission of developing world-class leaders and contributing to the building of societies of the future. I am confident that this set of professionals will be the trailblazers for your organizations. This brochure can help you learn more about our premier MBA programme. Consider this an opportunity to interact with our bright and diverse student body. They look forward to meeting your high expectations for them.

Prof. Anupam Ghosh
Placement Co-Chairperson, VGSoM

About MBA

Vinod Gupta School of Management, IIT Kharagpur, offers the flagship two-year Master of Business Administration program to provide students with a modern management education with a synergistic blend of industry expertise and technical innovation. The visionary academic approach incorporates a continuous evaluation system while maintaining reflective learning through case studies, group projects, and interaction with industry professionals. Subject-matter specialists with extensive industry knowledge and business expertise teach the MBA curriculum, while industry pioneers offer guest lectures. Under their guidance, students become socially responsible future industry leaders serving the community. Incorporating "Learning Business Outside the Classroom" into the MBA program encourages experiential learning and enables students to engage with entrepreneurs to develop practical business solutions. Singapore Management University provides students with an international experiential learning opportunity to develop a global visionary outlook. The immersion program involves industry leaders, eminent academicians, and industry projects under the aegis of corporate giants. This guarantees that academic principles are applied to real-world circumstances, bridging the gap between theory and practice.

The curriculum outcomes are enhanced by a mandatory two-month summer internship module, during which students work in tandem with corporations, improving networking skills, building competency, and obtaining applicable skills. The core subjects under the MBA program include human resources management, production and operations management, marketing, finance, information systems management, organizational behavior, economics, strategic management, legal aspects of business, business ethics, statistics, quantitative techniques, and business communication. Aside from the core subjects, students can select from a variety of electives. These electives include Entrepreneurship, AI & Business Law, Intellectual Property Management, Change Management, Algorithm Design, Machine Learning, Conflict Resolution & Management, International Commercial Arbitration, and many more. Offered in tandem with various departments within IIT Kharagpur, they allow them to explore and pursue their areas of interest. The emphasis is on developing administrative and leadership abilities by encouraging student-led teams to manage activities across their entire student life, from the student council to many clubs and committees.



International Immersion Program

The IITKGP-SMU Inclusive and Immersive Experiential Learning (I2XL) program, organized as a part of an immersion program between VGSoM and LKCSB, SMU, offers an inclusive and immersive learning experience. The week-long program includes visits to prominent institutions like the Singapore Exchange and DBS Bank, providing insights into the corporate world. Participants engage in classes covering various topics such as Asset and Portfolio Management, Alternative Investments, Innovation and Design Thinking, and Hedge Funds. A notable aspect of the program is participating in panel discussions with prominent business leaders. This opportunity allows participants to broaden their perspective and understanding of the global economy. Overall, the program offers a unique and unforgettable learning experience, making it a once-in-a-lifetime opportunity for those involved.



FACILITIES

- » A Central Library provides a vast database of books and research papers across all subjects and domains
- » A computer laboratory open 24 hours a day, seven days a week, with cutting-edge hardware and software
- » A high-speed Wi-Fi-enabled campus
- » Real-time financial news and data through Bloomberg Terminals and Prowess CMIE
- » Pleasant residential accommodations with complete room facilities and high-speed Wi-Fi and LAN
- » An in-hostel library and recreational centers like a music room, gym, and indoor-games room for students
- » Students Gymkhana – A centre for sports, cultural and social wellness
- » Relaxing modern food joints like Nescafé, Subway, and Café Coffee Day
- » Transport facilities available like e-autos, institute shuttle buses, rickshaws, etc., to move around the campus



MBA CURRICULUM

01st Semester

- » Financial Accounting & Reporting
- » Cost & Management Accounting
- » Statistical Methods for Management
- » Management Information Systems
- » Production & Operations Management
- » Quantitative Techniques I
- » Marketing Management I
- » Business Analytics
- » Organizational Behaviour
- » Spreadsheet Modelling and Programming for Business
- » Microeconomics for Managers
- » Managerial Communication

02nd Semester

- » Corporate Finance
- » Human Resource Management
- » Marketing Research
- » Supply Chain Management
- » Strategic Management
- » Business Law for Managers
- » Business Econometrics
- » Marketing Management II
- » Macroeconomics for Managers
- » Business Simulation Game
- » Learning Business Outside Classroom (LBOC)
- » Choice of 1 Elective

03rd Semester

- » Summer Internship Project
- » Business Government and International Economic Environment
- » Organizational Design, Change and Transformation
- » Business Ethics and Corporate Governance
- » Group Project in Entrepreneurship and Innovation (GEPI)
- » Choice of 7 Electives

04th Semester

- » Applied Management Research Project (AMRP)
- » Comprehensive Viva
- » Choice of 6 Electives

ELECTIVES



Operations

- » Supply Chain Analytics
- » Purchasing & Outsourcing
- » Manufacturing Strategy
- » Project Management
- » Logistics Management
- » TQM and Six Sigma



Marketing

- » Consumer Behaviour
- » Sales and Distribution Management
- » B2B Marketing
- » Marketing Strategy
- » Retail Marketing
- » Services Marketing
- » International Marketing
- » Rural Marketing
- » Marketing of High Technology Products
- » Pricing
- » Product and Brand Management
- » Integrated Marketing Communication
- » Marketing Analytics
- » Advanced Marketing Analytics
- » Customer Relationship Management



Finance

- » Commercial Banking
- » Derivatives & Risk Management
- » Mergers, Acquisition & Corporate Restructuring
- » Fixed Income Markets & Securities
- » Commodity Derivatives & Risk Management
- » Corporate Taxation
- » Banking & Financial Markets Analytics
- » Algorithmic Trading
- » Market Microstructure
- » Fintech and Alternative Finance
- » Blockchain Applications in Finance
- » Behavioural & Personal Finance
- » Actuarial Modelling
- » Banking Management
- » Working Capital Management
- » Strategic Cost Management
- » Business Valuation
- » Portfolio Management
- » Business Accounting & Investment Analytics



Economics & Strategy

- » Business Government and International Economic Environment
- » International Management
- » International Economics
- » Digital Technologies and Future of Public Policy
- » Time Series Econometrics



Business Analytics & Information Science

- » Quantitative Techniques II
- » Social Network Analytics
- » Information Systems Strategy
- » Software Project Management



Organizational Behavior

- » Resource Management
- » Organizational Design, Change and Transformation
- » Compensation Management
- » People Analytics
- » Industrial Relations and Labour Laws
- » Organizational Leadership



General Management

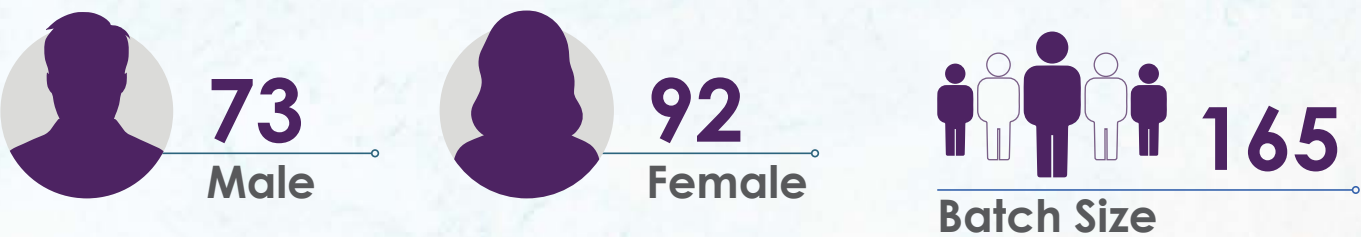
- » Managerial Communication
- » Business Law for Managers
- » Business Ethics and Corporate Governance
- » Security & Risk Management
- » Management of Non-Profit Organizations
- » Strategic Corporate Social Responsibility in Multinational Context
- » Intercultural Communication Competence
- » Business Simulation Game

Special Highlight:

- » Summer Internship Project (SIP)
- » Learning Business Outside Classroom (LBOC)
- » Group Project in Entrepreneurship and Innovation (GPEI)
- » Applied Management Research Project (AMRP)

Students can opt for electives from other departments like Computer Science, Law, Humanities, Entrepreneurship, and Industrial Engineering, gaining exposure to multidisciplinary subjects. Popular choices include AI and Law, Intellectual Property Management, Change Management, Algorithm Design & Machine Learning, Conflict Resolution, and International Commercial Arbitration.

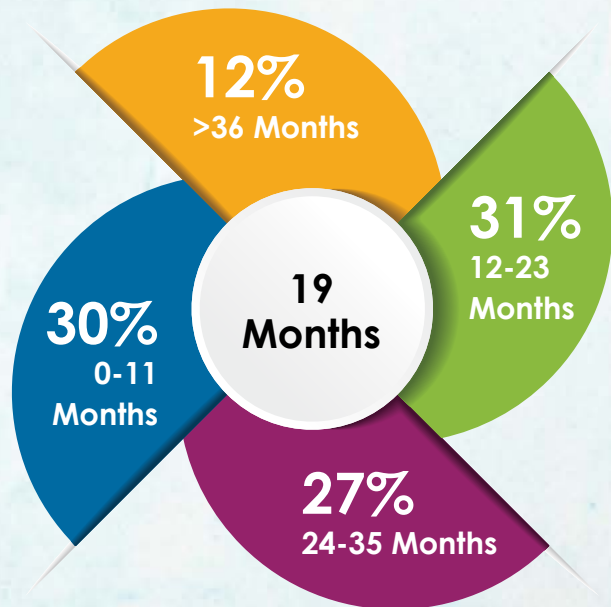
Batch 2024-26



Educational Background



Average Work Experience 19 Months



Past Work Experience Domains



Past Work Experience



A Rohit

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Mechanical Engineering
Graduation Institute : SRM Institute of Science and Technology
Graduation University : SRM University
Graduation Year : 2020

Work Experience :

- » Graduate Engineer Trainee, Grupo Antolin India Private Limited (12 Months)
- » Senior Analyst, Flex (25 Months)

Total Work Experience **37** (In Months)





Aakansha Kumar

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electronics and Communication Engineering
Graduation Institute : National Institute of Technology, Delhi
Graduation University : National Institute of Technology, Delhi
Graduation Year : 2024

Total Work Experience **0** (In Months)





Asawari Chandrachud

Graduation Degree : Bachelor of Science - Master of Science
Graduation Degree Specialization : Biological Sciences
Graduation Institute : Indian Institute of Science Education and Research, Bhopal
Graduation University : Indian Institute of Science Education and Research, Bhopal
Graduation Year : 2023

Total Work Experience **0** (In Months)





Abhay Kaushal

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Information Technology
Graduation Institute : University Institute of Engineering and Technology
Graduation University : Panjab University
Graduation Year : 2024

Total Work Experience **0** (In Months)





Abhijat Singh

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Computer and Communication Engineering
Graduation Institute : Manipal Institute of Technology
Graduation University : Manipal University
Graduation Year : 2021

Work Experience :

- » Analyst, Blackrock (15 Months)

Total Work Experience **15** (In Months)





Abhishek Singh Yadav

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Mechanical Engineering
Graduation Institute : Dr BR Ambedkar National Institute of Technology, Jalandhar
Graduation University : Dr BR Ambedkar National Institute of Technology, Jalandhar
Graduation Year : 2021

Work Experience :

- » Operations Manager: ICICI Lombard GIC Private Limited (30 Months)

Total Work Experience **30** (In Months)





Abismita Deka

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electronics and Telecommunication Engineering
Graduation Institute : Assam Engineering College
Graduation University : Assam Science and Technology University
Graduation Year : 2022

Work Experience :

- » Associate IT Consultant, ITC Infotech (6 Months)
- » Assistant Manager, Vedanta Limited (10 Months)

Total Work Experience **16** (In Months)





Aditi Anand

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Computer Science Engineering
Graduation Institute : National Institute of Technology, Kurukshetra
Graduation University : National Institute of Technology, Kurukshetra
Graduation Year : 2021

Total Work Experience **0** (In Months)





Aditi Anil Gajbhiye

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electrical Engineering
Graduation Institute : G.H. Raisoni College of Engineering, Nagpur
Graduation University : Rashtrasant Tukadoji Maharaj Nagpur University
Graduation Year : 2023

Work Experience :

- » Programmer Analyst Trainee, Cognizant (6 Months)

Total Work Experience **6** (In Months)





Aditi Kamble

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Civil Engineering
Graduation Institute : Ramdeobaba College of Engineering and Management, Nagpur
Graduation University : Ramdeobaba University
Graduation Year : 2023

Total Work Experience **0** (In Months)





Aditi Mandal

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Information Technology
Graduation Institute : Government College of Engineering and Ceramic Technology, Kolkata
Graduation University : Maulana Abul Kalam Azad University of Technology
Graduation Year : 2022

Work Experience :

- » Programmer Analyst, Cognizant (19 Months)

Total Work Experience **19** (In Months)





Aditya Ghosal

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electrical Engineering
Graduation Institute : Rajabazar Science College
Graduation University : University of Calcutta
Graduation Year : 2022

Work Experience :

- » Assistant Manager, Primetals Technologies India Private Limited (24 Months)

Total Work Experience **24** (In Months)





Aishwarya Yogesh Chandwadkar

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Engineering

Graduation Degree Specialization : Computer Engineering

Graduation Institute : Gokhale Education Society's R.H. Sapat College of Engineering, Management Studies and Research

Graduation University : Savitribai Phule Pune University

Graduation Year : 2023





Aneeka N

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Civil Engineering

Graduation Institute : Government Rajiv Gandhi Institute Of Technology, Kottayam

Graduation University : APJ Abdul Kalam Kerala Technological University

Graduation Year : 2022





Alivia Pandit

Total Work Experience **35** (In Months)

Graduation Degree : Bachelor of Engineering

Graduation Degree Specialization : Information Science

Graduation Institute : Dayananda Sagar College of Engineering, Bangalore

Graduation University : Visvesvaraya Technological University

Graduation Year : 2021

Work Experience :

- » Custom Software Engineering Analyst, Accenture (35 Months)





Anjali Kumari Thakur

Total Work Experience **24** (In Months)

Graduation Degree : Bachelors of Business Administration

Graduation Degree Specialization : Business and Finance

Graduation Institute : Mahendra Morang Adarsha Multiple Campus

Graduation University : Tribhuvan University

Graduation Year : 2023

Work Experience :

- » Business Administrator, Vinayak Boarding Secondary School (24 Months)





Amogh Dattaprasad Mopkar

Total Work Experience **24** (In Months)

Graduation Degree : Bachelor of Engineering

Graduation Degree Specialization : Instrumentation Engineering

Graduation Institute : Vivekanand Education Society's Institute of Technology, Chembur

Graduation University : University of Mumbai

Graduation Year : 2022

Work Experience :

- » Instrument & Controls Engineer, Burns & McDonnell Engineering India Private Limited (24 Months)





Anjitha M

Total Work Experience **53** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Electronics and Communication Engineering

Graduation Institute : Government Model Engineering College

Graduation University : APJ Abdul Kalam Kerala Technological University

Graduation Year : 2019

Work Experience :

- » Consultant, Deloitte (53 Months)





Amisha Kirar

Total Work Experience **8** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Electrical Engineering

Graduation Institute : Jabalpur Engineering College

Graduation University : Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal

Graduation Year : 2023

Work Experience :

- » Graduate Engineer Trainee, HCLTech (8 Months)





Anshul Chauhan

Total Work Experience **21** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Electronics and Communication Engineering

Graduation Institute : National Institute of Technology, Bhopal

Graduation University : National Institute of Technology, Bhopal

Graduation Year : 2022

Work Experience :

- » Analyst, Deloitte (21 Months)





Anamika Gurjar

Total Work Experience **26** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Civil Engineering

Graduation Institute : JECRC UDML College of Engineering, Jaipur

Graduation University : Rajasthan Technical University

Graduation Year : 2017

PG College Name : National Institute of Construction Management and Research, Pune

PG University Name : National Institute of Construction Management and Research, Pune

PG Degree : Post Graduate Diploma

PG Degree Specialization : Advanced Construction Management

PG Passing Year : 2020

Work Experience :

- » Senior Business Development Manager, Squareyards (10 Months)
- » Vice President, Meteor Venture (4 Months)
- » Assistant Project Manager, Bhoorathnom Constructions (12 Months)





Aravinth Sivan A S

Total Work Experience **25** (In Months)

Graduation Degree : Bachelor of Engineering

Graduation Degree Specialization : Automobile Engineering

Graduation Institute : PSG College of Technology, Coimbatore

Graduation University : Anna University

Graduation Year : 2021

Work Experience :

- » Senior Analyst, Capgemini Technology Services India Limited (25 Months)





Ananya Sinha

Total Work Experience **23** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Chemical Engineering

Graduation Institute : Manipal Institute of Technology

Graduation University : Manipal University

Graduation Year : 2022

Work Experience :

- » Analyst, KPMG - BSR and Co LLP (14 Months)
- » Analyst, KPMG (9 Months)





Aritra Dasgupta

Total Work Experience **34** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Electronics and Telecommunication Engineering

Graduation Institute : Kalinga Institute of Industrial Technology, Bhubaneswar

Graduation University : Kalinga Institute of Industrial Technology, Bhubaneswar

Graduation Year : 2021

Work Experience :

- » Sales Development Representative, Soroco Private Limited (11 Months)
- » Senior Financial Technology Advisor, HighRadius Corporation (23 Months)





Arjun B K

Total Work Experience **17** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Mechanical Engineering
Graduation Institute : TKM College of Engineering, Kollam
Graduation University : APJ Abdul Kalam Kerala Technological University
Graduation Year : 2020

Work Experience :

- » Junior Analytics Consultant, TurnB Business Services Private Limited (17 Months)





Arnab Mondal

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Chemical Engineering
Graduation Institute : University College of Science and Technology
Graduation University : University of Calcutta
Graduation Year : 2020

PG College Name : University College of Science and Technology
PG University Name : University of Calcutta
PG Degree : Master of Technology
PG Degree Specialization : Environmental Engineering
PG Passing Year : 2022





Arsalaan Shaikh

Total Work Experience **30** (In Months)

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Computer Engineering
Graduation Institute : M.H. Saboo Siddik College of Engineering
Graduation University : University of Mumbai
Graduation Year : 2020

Work Experience :

- » System Engineer, Tata Consultancy Services (30 Months)





Arti Martolia

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electrical Engineering
Graduation Institute : College of Technology, Pantnagar
Graduation University : Govind Ballabh Pant University of Agriculture & Technology, Pantnagar
Graduation Year : 2023





Ashutosh Waghadkar

Total Work Experience **43** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electrical Engineering
Graduation Institute : College of Engineering, Pune
Graduation University : Savitribai Phule Pune University
Graduation Year : 2020

Work Experience :

- » Senior Executive, Adani Electricity Mumbai Limited (43 Months)





Athul P

Total Work Experience **12** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electrical and Electronics Engineering
Graduation Institute : Mar Athanasius College of Engineering
Graduation University : APJ Abdul Kalam Kerala Technological University
Graduation Year : 2020

Work Experience :

- » Programmer Analyst, Cognizant (12 Months)





Atri Maity

Total Work Experience **37** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Chemical Engineering
Graduation Institute : Haldia Institute of Technology
Graduation University : Maulana Abul Kalam Azad University of Technology
Graduation Year : 2019

Work Experience :

- » Packaged App Development Analyst, Accenture (37 Months)





Avijit Mallick

Total Work Experience **34** (In Months)

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Metallurgical and Materials Engineering
Graduation Institute : Jadavpur University
Graduation University : Jadavpur University
Graduation Year : 2021

Work Experience :

- » Assistant Manager, Hindustan Zinc- Vedanta (34 Months)





Avisek Banerjee

Total Work Experience **41** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electronics and Communication Engineering
Graduation Institute : St. Thomas' College of Engineering and Technology
Graduation University : Maulana Abul Kalam Azad University of Technology
Graduation Year : 2020

Work Experience :

- » Associate, Cognizant (41 Months)





Ayush Agarwal

Total Work Experience **43** (In Months)

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Information Technology
Graduation Institute : Institute of Engineering and Technology, Indore
Graduation University : Devi Ahilya Vishwavidyalaya, Indore
Graduation Year : 2020

Work Experience :

- » Senior Software Engineer, LTIMindtree Limited (43 Months)





Balaji. C

Total Work Experience **20** (In Months)

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Manufacturing Engineering
Graduation Institute : Central Institute of Plastics Engineering and Technology
Graduation University : Anna University
Graduation Year : 2021

Work Experience :

- » AR Caller, Access Health Care (4 Months)
- » CAD Engineer, Subam Engineering (16 Months)





Benyamin Omar Mayan C P

Total Work Experience **42** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Mechanical Engineering
Graduation Institute : Vellore Institute of Technology, Vellore
Graduation University : Vellore Institute of Technology, Vellore
Graduation Year : 2020

Work Experience :

- » Professional - 1, Capgemini Technology Services India Limited (42 Months)





Bhuvana Raisinghani

Total Work Experience **20** (In Months)

Graduation Degree : Bachelor of Engineering

Graduation Degree Specialization : Electronics and Telecommunication Engineering

Graduation Institute : Vivekanand Education Society's Institute of Technology, Chembur

Graduation University : University of Mumbai

Graduation Year : 2022

Work Experience :

» Business Analyst, Quantphi Analytics (20 Months)





Ch Mounica Reddy

Total Work Experience **39** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Computer Science Engineering

Graduation Institute : Bhilai Institute of Technology, Durg

Graduation University : Chattisgarh Swami Vivekanand Technical University

Graduation Year : 2020

Work Experience :

» System Engineer, Tata Consultancy Services (39 Months)





Chandini Singh

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Electronics and Communication Engineering

Graduation Institute : Triguna Sen School of Technology

Graduation University : Assam University

Graduation Year : 2023





Cherala Sai Krishna

Total Work Experience **12** (In Months)

Graduation Degree : Bachelor of Engineering

Graduation Degree Specialization : Electrical and Electronics Engineering

Graduation Institute : Osmania University College of Engineering

Graduation University : Osmania University

Graduation Year : 2020

Work Experience :

» Application Development Associate, Accenture (12 Months)





Debayan Chaudhury

Total Work Experience **53** (In Months)

Graduation Degree : Bachelor of Technology (Hons) Integrated Master of Technology

Graduation Degree Specialization : Biological Engineering

Graduation Institute : Indian Institute of Technology, Madras

Graduation University : Indian Institute of Technology, Madras

Graduation Year : 2019

PG College Name : College of Agriculture & Life Sciences

PG University Name : University of Wisconsin-Madison

PG Degree : Master of Science

PG Degree Specialization : Biochemistry

PG Passing Year : 2023

Work Experience :

» Research Associate, TCG-CREST (9 Months)

» Research Assistant, CALS, University of Wisconsin - Madison (44 Months)





Devayani Anilkumar Veena

Total Work Experience **22** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Electrical and Electronics Engineering

Graduation Institute : TKM College of Engineering, Kollam

Graduation University : APJ Abdul Kalam Kerala Technological University

Graduation Year : 2022

Work Experience :

» Associate Project Engineer, Hitachi Energy (22 Months)





Dhruv Singhal

Total Work Experience **33** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Mechanical Engineering

Graduation Institute : National Institute of Technology, Kurukshetra

Graduation University : National Institute of Technology, Kurukshetra

Graduation Year : 2021

Work Experience :

» Engineer, Wonder Cement (33 Months)





Diksha Chakraborty

Total Work Experience **44** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Mechanical (Automobile) Engineering

Graduation Institute : Kalinga Institute of Industrial Technology, Bhubaneswar

Graduation University : Kalinga Institute of Industrial Technology, Bhubaneswar

Graduation Year : 2020

Work Experience :

» Senior Engineer, Bosch Limited (44 Months)





Dikshant Etawadekar

Total Work Experience **17** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Mechanical Engineering

Graduation Institute : D.Y. Patil College of Engineering and Technology, Kolhapur

Graduation University : Shivaji University, Kolhapur

Graduation Year : 2022

Work Experience :

» Analyst II Software Engineer, DXC Technology (17 Months)





Dilip Kumar Katteboina

Total Work Experience **19** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Civil Engineering

Graduation Institute : Jawaharlal Nehru Technological University, Hyderabad

Graduation University : Jawaharlal Nehru Technological University, Hyderabad

Graduation Year : 2021

PG College Name : Jawaharlal Nehru Technological University, Hyderabad

PG University Name : Jawaharlal Nehru Technological University, Hyderabad

PG Degree : Master of Technology

PG Degree Specialization : Structural Engineering

PG Passing Year : 2022

Work Experience :

» Post Graduate Engineer Trainee, Greenko Group (19 Months)





Divya Kain

Total Work Experience **10** (In Months)

Graduation Degree : Bachelor of Commerce (Hons)

Graduation Degree Specialization : Commerce

Graduation Institute : Sri Ram College of Commerce

Graduation University : University of Delhi

Graduation Year : 2019

PG College Name : Department of Commerce, Delhi School of Economics

PG University Name : University of Delhi

PG Degree : Master of Commerce

PG Degree Specialization : Commerce

PG Passing Year : 2022

Work Experience :

» Tax Consultant - 1, Deloitte (10 Months)





Divya Meena

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Electronics and Communication Engineering

Graduation Institute : Government Engineering College, Ajmer

Graduation University : Bikaner Technical University

Graduation Year : 2022





Divyashree Aditi

Total Work Experience **12** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Computer Science Engineering
Graduation Institute : Kalinga Institute of Industrial Technology, Bhubaneswar
Graduation University : Kalinga Institute of Industrial Technology, Bhubaneswar
Graduation Year : 2023

Work Experience :

- » Packaged App Development Associate, Accenture (12 Months)





Gopika V R

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electronics and Communication Engineering
Graduation Institute : Government Engineering College, Barton Hill, Trivandrum
Graduation University : APJ Abdul Kalam Kerala Technological University
Graduation Year : 2023

Work Experience :

- » Software Engineer, New Street Technologies (22 Months)





Dontala Satya Sai Devid

Total Work Experience **34** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Computer Science Engineering
Graduation Institute : Gandhi Institute of Technology and Management
Graduation University : Gandhi Institute of Technology and Management
Graduation Year : 2020

Work Experience :

- » Associate Consultant, Wipro (34 Months)





Hareesh Kumar S

Total Work Experience **22** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electronics and Communication Engineering
Graduation Institute : Amrita School of Engineering, Ettimadai
Graduation University : Amrita Vishwa Vidyapeetham
Graduation Year : 2022

Work Experience :

- » Software Engineer, New Street Technologies (22 Months)





Gargi Patnaik

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electronics and Telecommunication Engineering
Graduation Institute : Veer Surendra Sai University of Technology, Burla
Graduation University : Veer Surendra Sai University of Technology, Burla
Graduation Year : 2023

Work Experience :

- » Associate Engineer, Eaton India Innovation Center (35 Months)





Harneet Kaur

Total Work Experience **7** (In Months)

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Computer Science Engineering
Graduation Institute : Thapar Institute of Engineering and Technology
Graduation University : Thapar Institute of Engineering and Technology
Graduation Year : 2023

Work Experience :

- » Software Engineer Apprentice, Informatica Business Solutions Private Limited (7 Months)





Garima Naik

Total Work Experience **24** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Metallurgical and Materials Engineering
Graduation Institute : Visvesvaraya National Institute of Technology, Nagpur
Graduation University : Visvesvaraya National Institute of Technology, Nagpur
Graduation Year : 2017
 PG College Name : IGNOU

PG University Name : IGNOU
PG Degree : Master of Arts
PG Degree Specialization : Economics
PG Passing Year : 2022

Work Experience :

- » Assistant Manager, Central Bank of India (24 Months)





Harshal Sanjay Gulhane

Total Work Experience **35** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Mechanical Engineering
Graduation Institute : Walchand College of Engineering, Sangli
Graduation University : Shivaji University, Kolhapur
Graduation Year : 2021

Work Experience :

- » Associate Engineer, Eaton India Innovation Center (35 Months)





Gauri Kholele

Total Work Experience **6** (In Months)

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Computer Engineering
Graduation Institute : Smt. Kashibai Navale College of Engineering, Pune
Graduation University : Savitribai Phule Pune University
Graduation Year : 2023

Work Experience :

- » Assistant Manager, Jio Platforms Limited (6 Months)





Harshita

Total Work Experience **59** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Mechanical and Automation Engineering
Graduation Institute : Indira Gandhi Delhi Technical University For Women
Graduation University : Indira Gandhi Delhi Technical University For Women
Graduation Year : 2019

Work Experience :

- » Senior Manager, Tata Motors Limited (59 Months)





Goli Somasekhara Nagasai Pavan Kumar

Total Work Experience **20** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electrical and Electronics Engineering
Graduation Institute : University College of Engineering, Kakinada
Graduation University : Jawaharlal Nehru Technological University, Kakinada
Graduation Year : 2019

Work Experience :

- » Associate Manager - Technical, ITC Limited (20 Months)





Harshita Gadugoyala

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Production Engineering (Sandwich)
Graduation Institute : College of Engineering, Pune
Graduation University : Savitribai Phule Pune University
Graduation Year : 2023

Work Experience :

- » Associate Engineer, Eaton India Innovation Center (35 Months)





Harshna Kad

Total Work Experience **23** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Computer Science Engineering
Graduation Institute : Manipal University, Jaipur
Graduation University : Manipal University
Graduation Year : 2022

Work Experience :
 » Associate Consultant, KPMG India Services LLP (23 Months)





Jagruti Bramhane

Total Work Experience **33** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electronics and Telecommunication Engineering
Graduation Institute : Cummins College of Engineering, Pune
Graduation University : Savitribai Phule Pune University
Graduation Year : 2020

Work Experience :
 » Senior Executive, _VOIS (33 Months)





Himanshu Chaudhary

Total Work Experience **36** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Plastic Technology
Graduation Institute : Harcourt Butler Technical University, Kanpur
Graduation University : Harcourt Butler Technical University, Kanpur
Graduation Year : 2020

Work Experience :
 » Assistant Manager, Hero Motocorp (36 Months)





Jolly Das

Total Work Experience **12** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Computer Science Engineering
Graduation Institute : Maharishi Markandeshwar Engineering College
Graduation University : Maharishi Markandeshwar University
Graduation Year : 2022

Work Experience :
 » Salesforce development, PCS Global Private Limited (12 Months)





Himanshu Rawat

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Chemical Engineering
Graduation Institute : National Institute of Technology, Tiruchirappalli
Graduation University : National Institute of Technology, Tiruchirappalli
Graduation Year : 2023

Work Experience :





Jyoti

Total Work Experience **4** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Mechanical Engineering
Graduation Institute : Indian Institute of Technology, Jammu
Graduation University : Indian Institute of Technology, Jammu
Graduation Year : 2023

Work Experience :
 » Business Analyst, Quantiphi Analytics (4 Months)





Hisham Abdul Latheef

Total Work Experience **20** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Industrial Engineering
Graduation Institute : College of Engineering, Trivandrum
Graduation University : APJ Abdul Kalam Kerala Technological University
Graduation Year : 2022

Work Experience :
 » System Engineer, Infosys (20 Months)





Jyoti Ranjan Sahoo

Total Work Experience **47** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Mechanical Engineering
Graduation Institute : Institute of Technical Education & Research
Graduation University : Siksha 'O' Anusandhan University
Graduation Year : 2017
PG College Name : College of Engineering & Technology

PG University Name : Biju Patnaik University of Technology
PG Degree : Master of Technology
PG Degree Specialization : Design and Dynamics
PG Passing Year : 2020

Work Experience :
 » System Engineer, Tata Consultancy Services (47 Months)





Ishika Mukherjee

Total Work Experience **27** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Chemical Engineering
Graduation Institute : Heritage Institute of Technology
Graduation University : Maulana Abul Kalam Azad University of Technology
Graduation Year : 2021

Work Experience :
 » System Engineer, Tata Consultancy Services (27 Months)





Kalpesh Erande

Total Work Experience **34** (In Months)

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Civil Engineering
Graduation Institute : Sinhgad College Of Engineering, Pune
Graduation University : Savitribai Phule Pune University
Graduation Year : 2020

Work Experience :
 » Assistant Manager, Trimurti General Stores (30 Months)
 » Trainee Engineer, Madhura Builders and Developers (4 Months)





Ivan Roy

Total Work Experience **7** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Aerospace Engineering
Graduation Institute : SRM Institute of Science and Technology
Graduation University : SRM University
Graduation Year : 2022

Work Experience :
 » Area Manager, Amazon (7 Months)





Kavya Raghunathan

Total Work Experience **11** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electrical and Electronics Engineering
Graduation Institute : Government Engineering College, Thrissur
Graduation University : APJ Abdul Kalam Kerala Technological University
Graduation Year : 2023

Work Experience :
 » Product Development Engineer, Envestnet Asset Management India Private Limited (11 Months)





Khagendra Baraskar

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Agricultural Engineering
Graduation Institute : College of Agricultural Engineering, Jabalpur
Graduation University : Jawaharlal Nehru Krishi Vishwa Vidyalyaya
Graduation Year : 2022

Work Experience :

- » Implementation Manager, Leadconnect (2 Months)
- » Operations Manager, Kechuaa Organics (11 Months)

Total Work Experience **13** (In Months)





Kirti

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electronics and Communication Engineering
Graduation Institute : Indira Gandhi Delhi Technical University For Women
Graduation University : Indira Gandhi Delhi Technical University For Women
Graduation Year : 2021

Work Experience :

- » Senior Engineer, Tata Electronics Private Limited (35 Months)

Total Work Experience **35** (In Months)





Komal Baheti

Graduation Degree : Bachelor of Architecture
Graduation Degree Specialization : Architecture
Graduation Institute : Dr. B.N. College of Architecture, Pune
Graduation University : Savitribai Phule Pune University
Graduation Year : 2022

Work Experience :

- » Consultant, Independent Design Consultancy (7 Months)
- » Junior Architect, BHive Workspaces (7 Months)

Total Work Experience **14** (In Months)





Krishika Sharma

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Electronics and Communication Engineering
Graduation Institute : Government College of Engineering and Technology, Jammu
Graduation University : University of Jammu
Graduation Year : 2023

Work Experience :

Total Work Experience **0** (In Months)





Krishnaraj R

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Civil Engineering
Graduation Institute : Government Engineering College, Thrissur
Graduation University : APJ Abdul Kalam Kerala Technological University
Graduation Year : 2020

Work Experience :

- » Officer, Canara Bank (26 Months)

Total Work Experience **26** (In Months)





Kumari Amisha

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Electrical Engineering
Graduation Institute : Jadavpur University
Graduation University : Jadavpur University
Graduation Year : 2022

Work Experience :

- » Associate, PwC (24 Months)

Total Work Experience **24** (In Months)





Lakshmy V

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electronics and Communication Engineering
Graduation Institute : Government Engineering College, Thrissur
Graduation University : APJ Abdul Kalam Kerala Technological University
Graduation Year : 2021

Work Experience :

- » System Engineer, Tata Consultancy Services (34 Months)

Total Work Experience **34** (In Months)





Lucky Anand

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Metallurgical Engineering
Graduation Institute : Birsa Institute of Technology, Sindri
Graduation University : Jharkhand University of Technology
Graduation Year : 2022

Work Experience :

- » Assistant Manager, Aditya Birla Group (21 Months)

Total Work Experience **21** (In Months)





Madhubani Kulabhi

Graduation Degree : Integrated Master of Science
Graduation Degree Specialization : Life Sciences
Graduation Institute : Central University of Tamil Nadu
Graduation University : Central University of Tamil Nadu
Graduation Year : 2022

Work Experience :

Total Work Experience **0** (In Months)





Mahima Singh

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Civil Engineering
Graduation Institute : ABES Engineering College, Ghaziabad
Graduation University : Dr. A.P.J. Abdul Kalam Technical University, Lucknow
Graduation Year : 2019

Work Experience :

- » Assistant Teacher, Shri Durga Das Baghel Memorial Inter College (11 Months)

Total Work Experience **11** (In Months)





Manoj Kumar K S

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Mechanical Engineering
Graduation Institute : Sri Sivasubramaniya Nadar College of Engineering
Graduation University : Anna University
Graduation Year : 2022

Work Experience :

- » Analyst, LatentView Analytics Limited (10 Months)

Total Work Experience **10** (In Months)





Manu Jain

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Electronics and Instrumentation Engineering
Graduation Institute : Shri Govindram Seksaria Institute of Technology and Science, Indore
Graduation University : Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal
Graduation Year : 2018

Work Experience :

- » Business Development Executive, FrutX Industries (26 Months)

Total Work Experience **26** (In Months)





Manvendra Pratap Singh

Total Work Experience **18** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Electronics and Communication Engineering

Graduation Institute : Shiv Nadar University, Dadri

Graduation University : Shiv Nadar University, Dadri

Graduation Year : 2023

Work Experience :

- » Software Integration and Test Engineer, Irdeto (18 Months)





Nalam Vahni Teja Sri

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Chemical Engineering

Graduation Institute : Sri Venkateswara University College of Engineering

Graduation University : Sri Venkateswara University

Graduation Year : 2022

Work Experience :





Mayur Gharate

Total Work Experience **29** (In Months)

Graduation Degree : Bachelor of Engineering

Graduation Degree Specialization : Mechanical Engineering

Graduation Institute : K.K Wagh Institute of Engineering Education and Research, Nashik

Graduation University : Savitribai Phule Pune University

Graduation Year : 2018

Work Experience :

- » Officer, Punjab National Bank (25 Months)
- » Senior Analyst, Flextronics Technologies India Private Limited (4 Months)





Nandani Singh

Total Work Experience **24** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Information Technology

Graduation Institute : RCC Institute of Information Technology

Graduation University : Maulana Abul Kalam Azad University of Technology

Graduation Year : 2022

Work Experience :

- » Software Engineer, Persistent Systems Limited (24 Months)





Megha Arora

Total Work Experience **18** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Electronics and Communication Engineering

Graduation Institute : College of Technology, Pantnagar

Graduation University : Govind Ballabh Pant University of Agriculture & Technology, Pantnagar

Graduation Year : 2020

Work Experience :

- » Associate QA - Deployment, SHL India Private Limited (18 Months)





Neelam Esha Manogna

Total Work Experience **12** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Mechanical Engineering

Graduation Institute : Indian Institute of Technology, BHU

Graduation University : Indian Institute of Technology, BHU

Graduation Year : 2023

Work Experience :

- » Management Trainee, L&T Limited (12 Months)





Mekhana Biju

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Civil Engineering

Graduation Institute : Thangal Kunju Musaliar College of Engineering

Graduation University : APJ Abdul Kalam Kerala Technological University

Graduation Year : 2023





Neha Samarth

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Metallurgy and Materials Technology

Graduation Institute : College of Engineering, Pune

Graduation University : Savitribai Phule Pune University

Graduation Year : 2024





Mirza Imtiaz Ali

Total Work Experience **16** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Mechanical Engineering

Graduation Institute : Amrita School of Engineering

Graduation University : Amrita Vishwa Vidyapeetham

Graduation Year : 2021

Work Experience :

- » System Engineer, Tata Consultancy Services (16 Months)





Nunna Eswara Praneetha

Total Work Experience **16** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Civil Engineering

Graduation Institute : Visvesvaraya National Institute of Technology, Nagpur

Graduation University : Visvesvaraya National Institute of Technology, Nagpur

Graduation Year : 2022

Work Experience :

- » Senior Associate - Curriculum, BYJU's - Think & Learn Private Limited (16 Months)





Mohammed Afsal

Total Work Experience **13** (In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Civil Engineering

Graduation Institute : College of Engineering, Trivandrum

Graduation University : APJ Abdul Kalam Kerala Technological University

Graduation Year : 2022

Work Experience :

- » Digital Marketing Manager, Finquest Learning (13 Months)





Onkar Kasture

Total Work Experience **11** (In Months)

Graduation Degree : Bachelor of Engineering

Graduation Degree Specialization : Mechanical Engineering

Graduation Institute : Pimpri Chinchwad College of Engineering

Graduation University : Savitribai Phule Pune University

Graduation Year : 2022

Work Experience :

- » Graduate Engineer Trainee, Uno Minda Limited (11 Months)





Padma Raga Anand

Total Work Experience **12** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Chemical Engineering
Graduation Institute : Vellore Institute of Technology, Vellore
Graduation University : Vellore Institute of Technology, Vellore
Graduation Year : 2023

Work Experience :
 » Analyst, Deloitte (12 Months)





Pallavi Singh

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electrical Engineering
Graduation Institute : JB Knowledge Park, Faridabad
Graduation University : Maharshi Dayanand University
Graduation Year : 2017





Pavitar Goyal

Total Work Experience **24** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electronics and Communication Engineering
Graduation Institute : Bharati Vidyapeeth College of Engineering
Graduation University : Guru Gobind Singh Indraprastha University
Graduation Year : 2022

Work Experience :
 » Software Engineer, Incedo Inc. (24 Months)





Pon Ragavan J

Total Work Experience **22** (In Months)

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Mechanical Engineering
Graduation Institute : Thiagarajar College of Engineering
Graduation University : Anna University
Graduation Year : 2022

Work Experience :
 » Assistant Engineer, Delta Electronics India Private Limited (22 Months)





Prakruti Gupta

Total Work Experience **15** (In Months)

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Civil Engineering
Graduation Institute : Shri Ramdeobaba College of Engineering and Management
Graduation University : Rashtrasant Tukadoji Maharaj Nagpur University
Graduation Year : 2020

Work Experience :
 » Building Information Modelling Engineer, Base-4 Private Limited (15 Months)





Pranav Saravanabhavan

Total Work Experience **33** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Civil Engineering
Graduation Institute : National Institute of Technology, Tiruchirappalli
Graduation University : National Institute of Technology, Tiruchirappalli
Graduation Year : 2021

Work Experience :
 » Functional Lead - Civil, Trident Limited (33 Months)





Pratiksha Naskar

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Information Technology
Graduation Institute : St. Thomas' College of Engineering and Technology
Graduation University : Maulana Abul Kalam Azad University of Technology
Graduation Year : 2024





Pratiti Padhi

Total Work Experience **9** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electrical Engineering
Graduation Institute : Odisha University of Technology and Research, Bhubaneswar
Graduation University : Odisha University of Technology and Research, Bhubaneswar
Graduation Year : 2023

Work Experience :
 » Graduate Engineer Trainee, TP Northern Odisha Distribution Limited (9 Months)





Pratyayee Saha

Total Work Experience **34** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Computer Science Engineering
Graduation Institute : Institute of Engineering and Management, Kolkata
Graduation University : Maulana Abul Kalam Azad University of Technology
Graduation Year : 2021

Work Experience :
 » System Engineer, Tata Consultancy Services (34 Months)





Prince Poddar

Total Work Experience **24** (In Months)

Graduation Degree : Bachelor of Architecture (Hons)
Graduation Degree Specialization : Architecture
Graduation Institute : Indian Institute of Technology, Kharagpur
Graduation University : Indian Institute of Technology, Kharagpur
Graduation Year : 2022

Work Experience :
 » Manager, Jio Platforms Limited (24 Months)





Priyanka Bothra

Total Work Experience **42** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Information Technology
Graduation Institute : Techno International, New Town
Graduation University : Maulana Abul Kalam Azad University of Technology
Graduation Year : 2020

Work Experience :
 » Vlocity Developer, Nubis (2 Months)
 » System Engineer, Tata Consultancy Services (40 Months)





Priyanka Ghosal

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electronics and Communication Engineering
Graduation Institute : Ramkrishna Mahato Government Engineering College
Graduation University : Maulana Abul Kalam Azad University of Technology
Graduation Year : 2023





Purnima

Graduation Degree : Bachelor of Architecture
Graduation Degree Specialization : Architecture
Graduation Institute : School of Planning and Architecture, Bhopal
Graduation University : School of Planning and Architecture
Graduation Year : 2021

Work Experience :

- » Junior Architect, Shruti Sodhi Interior Designs (19 Months)

Total Work Experience **19** (In Months)





Ravinder Kumar

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Mechanical Engineering
Graduation Institute : J.C. Bose University of Science and Technology, YMCA
Graduation University : J.C. Bose University of Science and Technology, YMCA
Graduation Year : 2023

Work Experience :

- » Graduate Engineer Trainee, SMS India Private Limited (11 Months)

Total Work Experience **11** (In Months)





Rahul Karmakar

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Mechanical Engineering
Graduation Institute : Government College of Engineering and Textile Technology, Berhampore
Graduation University : Maulana Abul Kalam Azad University of Technology
Graduation Year : 2022

Work Experience :

- » Engineer, Air Water India Private Limited (24 Months)
- » Graduate Engineer Trainee, Air Water India Private Limited (12 Months)

Total Work Experience **36** (In Months)





Returi Aarthi

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Civil Engineering
Graduation Institute : VNR Vignana Jyothi Institute of Engineering and Technology
Graduation University : Jawaharlal Nehru Technological University, Hyderabad
Graduation Year : 2024

Work Experience :

- » Graduate Engineer Trainee, SMS India Private Limited (11 Months)

Total Work Experience **0** (In Months)





Rahul Sonowal

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Mechanical Engineering
Graduation Institute : Jorhat Institute of Science and Technology
Graduation University : Assam Science and Technology University
Graduation Year : 2021

Work Experience :

- » Project Engineer, Abhishek Millennium Contracts Private Limited (16 Months)

Total Work Experience **16** (In Months)





Rhitam Mapdar

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Civil Engineering
Graduation Institute : National Institute of Technology, Durgapur
Graduation University : National Institute of Technology, Durgapur
Graduation Year : 2019
PG College Name : National Institute of Technology, Tiruchirappalli

PG University Name : National Institute of Technology, Tiruchirappalli
PG Degree : Master of Technology
PG Degree Specialization : Civil Engineering
PG Passing Year : 2023

Work Experience :

- » Assistant Manager, L&T Construction (29 Months)

Total Work Experience **29** (In Months)





Rajat Ranjan

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Mechanical Engineering
Graduation Institute : Delhi Technological University
Graduation University : Delhi Technological University
Graduation Year : 2016

Work Experience :

- » Operations Manager, Smade India Private Limited (22 Months)
- » Program Manager, Digilots Solutions Private Limited (9 Months)

Total Work Experience **31** (In Months)





Rithesh R Prabhu

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Electrical and Electronics Engineering
Graduation Institute : New Horizon College of Engineering
Graduation University : Visvesvaraya Technological University
Graduation Year : 2020

Work Experience :

- » Engineer, L&T Technology Services (39 Months)

Total Work Experience **39** (In Months)





Ranjith R N

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Civil Engineering
Graduation Institute : R.V. College of Engineering
Graduation University : Visvesvaraya Technological University
Graduation Year : 2019

Work Experience :

- » Academic Tutor, Superprof (19 Months)

Total Work Experience **19** (In Months)





Ronit Chaudhury

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Mechanical Engineering
Graduation Institute : Institute of Engineering and Management, Kolkata
Graduation University : Maulana Abul Kalam Azad University of Technology
Graduation Year : 2019
PG College Name : University of Leeds

PG University Name : University of Leeds
PG Degree : Master of Science (Engineering)
PG Degree Specialization : Automotive Engineering
PG Passing Year : 2020

Work Experience :

- » System Engineer, Tata Consultancy Services (26 Months)

Total Work Experience **26** (In Months)





Ratul Sikder

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Civil Engineering
Graduation Institute : Jadavpur University
Graduation University : Jadavpur University
Graduation Year : 2021

Work Experience :

- » Modeler, Rydberg Engineering (34 Months)

Total Work Experience **34** (In Months)





S Sivassri

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Computer Science Engineering
Graduation Institute : Madras Institute of Technology
Graduation University : Anna University
Graduation Year : 2022

Work Experience :

- » Associate Software Engineer, Tekion India Private Limited (24 Months)

Total Work Experience **24** (In Months)





Sakshi Bhutkar

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Electronics and Telecommunication Engineering
Graduation Institute : K.K Wagh Institute of Engineering & Research
Graduation University : Savitribai Phule Pune University
Graduation Year : 2022

Work Experience :

- » Operations Executive, Econship Tech Private Limited (14 Months)

Total Work Experience **14** (In Months)





Sakshi Srivastava

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electronics and Communication Engineering
Graduation Institute : Ajay Kumar Garg Engineering College
Graduation University : Dr. A.P.J. Abdul Kalam Technical University, Lucknow
Graduation Year : 2022

Work Experience :

- » Custom Software Engineering Associate, Accenture (19 Months)

Total Work Experience **19** (In Months)





Sakshi Wakchaure

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Electronics and Telecommunication Engineering
Graduation Institute : Pune Institute of Computer Technology, Pune
Graduation University : Savitribai Phule Pune University
Graduation Year : 2023

Work Experience :

Total Work Experience **0** (In Months)





Saloni Tiwary

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Biotechnology
Graduation Institute : Dr. Ambedkar Institute of Technology for Divyangjan
Graduation University : Dr. A.P.J. Abdul Kalam Technical University, Lucknow
Graduation Year : 2022

Work Experience :

- » Junior Testing Engineer, Full Creative (20 Months)

Total Work Experience **20** (In Months)





Sanjeta Manivannan

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Biotechnology
Graduation Institute : Manipal Institute of Technology
Graduation University : Manipal University
Graduation Year : 2024

Work Experience :

Total Work Experience **0** (In Months)





Sarah Daniel Satdive

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Computer Science Engineering
Graduation Institute : Amity School of Engineering and Technology
Graduation University : Amity University
Graduation Year : 2022

Work Experience :

- » Cloud Engineer, Insight Enterprises, Inc. (23 Months)

Total Work Experience **23** (In Months)





Shagun Agrawal

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Civil Engineering
Graduation Institute : Veermata Jijabai Technological Institute
Graduation University : University of Mumbai
Graduation Year : 2022

Work Experience :

- » Associate, ZS Associates (21 Months)

Total Work Experience **21** (In Months)





Shakshi Neha

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Information Technology
Graduation Institute : HMR Institute of Technology and Management
Graduation University : Guru Gobind Singh Indraprastha University
Graduation Year : 2020

Work Experience :

- » System Engineer, Tata Consultancy Services (41 Months)

Total Work Experience **41** (In Months)





Shantanu Tanpure

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Chemical Engineering
Graduation Institute : Visvesvaraya National Institute of Technology, Nagpur
Graduation University : Visvesvaraya National Institute of Technology, Nagpur
Graduation Year : 2021

Work Experience :

- » Analyst, iQuanti (36 Months)

Total Work Experience **36** (In Months)





Shardul Utpat

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Mechanical Engineering
Graduation Institute : Smt. Kashibai Navale College of Engineering, Pune
Graduation University : Savitribai Phule Pune University
Graduation Year : 2021

Work Experience :

- » Graduate Apprentice Trainee, Mahindra Heavy Engines Limited (12 Months)

Total Work Experience **12** (In Months)





Shayan Ghorai

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Mechatronics Engineering
Graduation Institute : Symbiosis Skills and Professional University
Graduation University : Symbiosis Skills and Professional University
Graduation Year : 2022

Work Experience :

- » Leadership Development Associate Sales and Application, Parker Hannifin India Private Limited (24 Months)

Total Work Experience **24** (In Months)





Shivali Gupta

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Information Technology
Graduation Institute : Kamla Nehru Institute of Technology
Graduation University : Dr. A.P.J. Abdul Kalam Technical University, Lucknow
Graduation Year : 2020

Work Experience :

- » System Engineer, Tata Consultancy Services (43 Months)

Total Work Experience **43** (In Months)





Shrishti Hore

Total Work Experience **28** (In Months)

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Electronics Engineering
Graduation Institute : Atharva College of Engineering
Graduation University : University of Mumbai
Graduation Year : 2021

Work Experience :

- » Senior Executive – Data Analyst, LeapForWord (16 Months)
- » Data Analyst, EC-Council (12 Months)





Siva Jayakumar

Total Work Experience **39** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electronics and Communication Engineering
Graduation Institute : School of Engineering
Graduation University : Cochin University of Science and Technology
Graduation Year : 2021

Work Experience :

- » Web Developer, Trebuchet Systems (5 Months)
- » Senior Data Engineer, Brillio Technologies Limited (34 Months)





Shritika Srivastava

Total Work Experience **6** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Computer Science Engineering
Graduation Institute : Madan Mohan Malaviya University of Technology, Gorakhpur
Graduation University : Madan Mohan Malaviya University of Technology, Gorakhpur
Graduation Year : 2022

Work Experience :

- » Associate Engineer Trainee, Ericsson India Global Services Private Limited (6 Months)





Sneha Dutta

Total Work Experience **0** (In Months)

Graduation Degree : Integrated Master of Science
Graduation Degree Specialization : Chemistry
Graduation Institute : National Institute of Science Education and Research, Bhubaneswar
Graduation University : Homi Bhabha National Institute
Graduation Year : 2023





Shriya Singh

Total Work Experience **23** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Mechanical Engineering
Graduation Institute : Motilal Nehru National Institute of Technology, Allahabad
Graduation University : Motilal Nehru National Institute of Technology, Allahabad
Graduation Year : 2022

Work Experience :

- » Executive (E1), L&T Limited (23 Months)





Snigdha Chakraborty

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Pharmacy
Graduation Degree Specialization : Pharmaceutical Sciences and Technology
Graduation Institute : Birla Institute of Technology, Mesra
Graduation University : Birla Institute of Technology, Mesra
Graduation Year : 2024





Shruti Singh

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electrical Engineering
Graduation Institute : JSS Academy of Technical Education, Noida
Graduation University : Dr. A.P.J. Abdul Kalam Technical University, Lucknow
Graduation Year : 2023





Somesh Gaiwad

Total Work Experience **15** (In Months)

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Electronics Engineering
Graduation Institute : Pillai College of Engineering
Graduation University : University of Mumbai
Graduation Year : 2022

Work Experience :

- » Assistant Systems Engineer, Tata Consultancy Services (15 Months)





Siddhant Mahesh Dhuri

Total Work Experience **32** (In Months)

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Chemical Engineering
Graduation Institute : Thadomal Shahani Engineering College
Graduation University : University of Mumbai
Graduation Year : 2021

Work Experience :

- » Project Management Engineer, Aker Solutions (32 Months)





Sowmya K

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Mechanical Engineering
Graduation Institute : Government College of Technology, Coimbatore
Graduation University : Anna University
Graduation Year : 2021





Silkesha Asole

Total Work Experience **40** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Chemical Engineering
Graduation Institute : Visvesvaraya National Institute of Technology, Nagpur
Graduation University : Visvesvaraya National Institute of Technology, Nagpur
Graduation Year : 2018

Work Experience :

- » Graduate Management Consultant, Worley India Private Limited (29 Months)
- » Graduate Engineer Trainee, Reliance Industries Limited (11 Months)





Spruha Singh

Total Work Experience **12** (In Months)

Graduation Degree : Bachelor of Architecture
Graduation Degree Specialization : Architecture and Planning
Graduation Institute : Malaviya National Institute of Technology, Jaipur
Graduation University : Malaviya National Institute of Technology, Jaipur
Graduation Year : 2021

Work Experience :

- » Communications Manager, Epistle Communications LLP (12 Months)





Subhayan Chowdhury

Total Work Experience **24** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Civil Engineering
Graduation Institute : Maharashtra Institute of Technology
Graduation University : Dr Vishwanath Karad MIT World Peace University
Graduation Year : 2022

Work Experience :

- » Project Engineer, VConstruct Private Limited (24 Months)





Tapabrata Manna

Total Work Experience **22** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Mechanical Engineering
Graduation Institute : National Institute of Technology, Durgapur
Graduation University : National Institute of Technology, Durgapur
Graduation Year : 2021

Work Experience :

- » Assistant Manager, JSW Steel Limited (22 Months)





Sumit Kumar Sahu

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Civil Engineering
Graduation Institute : Bundelkhand Institute of Engineering & Technology, Jhansi
Graduation University : Dr. A.P.J. Abdul Kalam Technical University, Lucknow
Graduation Year : 2023





Tulsa Pujhari

Total Work Experience **33** (In Months)

Graduation Degree : Bachelor of Science
Graduation Degree Specialization : Mathematics
Graduation Institute : KIIT School of Social Sciences, Bhubaneswar
Graduation University : Kalinga Institute of Industrial Technology, Bhubaneswar
Graduation Year : 2019
PG College Name : Indian Institute of Technology, Gandhinagar
PG University Name : Indian Institute of Technology, Gandhinagar

PG Degree : Master of Science
PG Degree Specialization : Mathematics
PG Passing Year : 2021

Work Experience :

- » Yoga Instructor, Indian Institute of Technology, Gandhinagar (29 Months)
- » Mathematics Lecturer, Pragati Group of Institutions (4 Months)





Suryadeep Roy

Total Work Experience **24** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electronics and Telecommunication Engineering
Graduation Institute : Kalinga Institute of Industrial Technology, Bhubaneswar
Graduation University : Kalinga Institute of Industrial Technology, Bhubaneswar
Graduation Year : 2022

Work Experience :

- » Associate Consultant, Ernst & Young LLP (24 Months)





Unnati Agrawal

Total Work Experience **12** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electronics and Telecommunication Engineering
Graduation Institute : Mukesh Patel School of Technology Management & Engineering
Graduation University : Narsee Monjee Institute of Management Studies
Graduation Year : 2023

Work Experience :

- » Operations Engineer, Leisure Resort (12 Months)





Suyash R Prasad

Total Work Experience **13** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Civil Engineering
Graduation Institute : Vellore Institute of Technology, Vellore
Graduation University : Vellore Institute of Technology, Vellore
Graduation Year : 2021

Work Experience :

- » Closing Manager, Paradise Group Private Limited (13 Months)





Vaishnavi Gejji

Total Work Experience **24** (In Months)

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Electronics and Telecommunication Engineering
Graduation Institute : Pune Institute of Computer Technology, Pune
Graduation University : Savitribai Phule Pune University
Graduation Year : 2021

Work Experience :

- » Quality Engineer, LTIMindtree Limited (24 Months)





Sweha Rajora

Total Work Experience **8** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Electrical Engineering
Graduation Institute : Swami Keshvanand Institute of Technology
Graduation University : Rajasthan Technical University
Graduation Year : 2023

Work Experience :

- » Graduate Engineer Trainee, Honda Cars India Limited (8 Months)





Vaishnavi Rana

Total Work Experience **14** (In Months)

Graduation Degree : Bachelor of Science (Hons)
Graduation Degree Specialization : Chemistry
Graduation Institute : Gargi College
Graduation University : University of Delhi
Graduation Year : 2019
PG College Name : Indian Institute of Technology, Delhi
PG University Name : Indian Institute of Technology, Delhi

PG Degree : Master of Science
PG Degree Specialization : Chemistry
PG Passing Year : 2021

Work Experience :

- » TGT, Manav Rachna International School (14 Months)





Syeda Bushra

Total Work Experience **0** (In Months)

Graduation Degree : Bachelor of Engineering
Graduation Degree Specialization : Computer Science Engineering
Graduation Institute : Muffakham Jah College of Engineering and Technology
Graduation University : Osmania University
Graduation Year : 2023





Vanimireddy Bhanu Teja

Total Work Experience **18** (In Months)

Graduation Degree : Bachelor of Technology
Graduation Degree Specialization : Computer Science Engineering
Graduation Institute : Sri Vasavi Engineering College
Graduation University : Jawaharlal Nehru Technological University, Kakinada
Graduation Year : 2022

Work Experience :

- » Mthree Alumni – Junior Support Associate, Wiley (14 Months)
- » Wiley Edge Alumni - Application Development, Wiley (4 Months)





Vedant Anwekar

Total Work Experience

31

(In Months)

Graduation Degree : Bachelor of Engineering

Graduation Degree Specialization : Mechanical Engineering

Graduation Institute : Dr. D.Y. Patil Institute of Engineering & Technology, Pimpri, Pune

Graduation University : Savitribai Phule Pune University

Graduation Year : 2021

Work Experience :

» Assistant Manager, Royal Enfield (31 Months)





Veditha A

Total Work Experience

19

(In Months)

Graduation Degree : Bachelor of Engineering

Graduation Degree Specialization : Electronics and Communication Engineering

Graduation Institute : JSS Science and Technology University

Graduation University : JSS Science and Technology University

Graduation Year : 2022

Work Experience :

» XIN-DC Analyst, Deloitte (19 Months)





Vijay Laxmi Jha

Total Work Experience

0

(In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Electrical Engineering

Graduation Institute : Birsa Institute Of Technology, Sindri

Graduation University : Vinoba Bhawe University

Graduation Year : 2019





Vinay Subhash Lipate

Total Work Experience

16

(In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Mechanical Engineering

Graduation Institute : Government College of Engineering, Amravati

Graduation University : Sant Gadge Baba Amravati University

Graduation Year : 2020

Work Experience :

» Senior Executive, Adani Electricity Mumbai Limited (16 Months)





Vineela Areti

Total Work Experience

47

(In Months)

Graduation Degree : Bachelor of Engineering

Graduation Degree Specialization : Mechanical Engineering

Graduation Institute : University College of Engineering

Graduation University : Osmania University

Graduation Year : 2020

Work Experience :

» MDR/Vigilance Specialist, Medtronic PLC (47 Months)





Vivek Agarwal

Total Work Experience

7

(In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Electronics and Communication Engineering

Graduation Institute : B. P. Poddar Institute of Management and Technology

Graduation University : B.P. Poddar Institute of Management and Technology

Graduation Year : 2023

Work Experience :

» Demand Generation Associate, Inflex Technologies Private Limited (7 Months)





Yash Saini

Total Work Experience

23

(In Months)

Graduation Degree : Bachelor of Technology

Graduation Degree Specialization : Electronics and Communication Engineering

Graduation Institute : Delhi Technological University

Graduation University : Delhi Technological University

Graduation Year : 2022

Work Experience :

» Associate, PwC (23 Months)





Yashashree Prabhune

Total Work Experience

34

(In Months)

Graduation Degree : Bachelor of Engineering

Graduation Degree Specialization : Mechanical Engineering

Graduation Institute : Dwarkadas Jivanlal Sanghvi College of Engineering

Graduation University : University of Mumbai

Graduation Year : 2021

Work Experience :

» Engineer II, Tata Electronics Private Limited (34 Months)





Yugendran S

Total Work Experience

26

(In Months)

Graduation Degree : Bachelor of Engineering

Graduation Degree Specialization : Civil Engineering

Graduation Institute : PSG College of Technology, Coimbatore

Graduation University : Anna University

Graduation Year : 2021

Work Experience :

» Junior Engineer, SR Selvaraj Constructions Private Limited (13 Months)

» Seller Partner Support (SPS) Associate, Amazon (13 Months)





Internship Diaries



Ankita Singh
Business Analyst Intern

My internship at Morgan Stanley was a transformative experience. Initially intimidated by the complexity of the role, I quickly grew confident with guidance and support. The training program provided a strong foundation, and I applied my skills to a real-world project. Through knowledge-sharing sessions and workshops, I gained invaluable industry insights. Each day was exciting as I contributed to innovative solutions. This experience has significantly enhanced my skills and given me the confidence to tackle future challenges. I am grateful for the opportunity and the incredible people at Morgan Stanley.



Kalyani Mishra
Supply Chain Intern

I recently completed an enriching stint as a Taste the Future Intern at Mondelez. It was a unique experience to see my favorite chocolates being produced firsthand. Working in the plant required a dynamic approach to engaging with a diverse range of individuals across different ages, beliefs, and education levels. This role allowed me to apply business communication concepts in a real-world setting and gain hands-on experience in traceability within an FMCG company. Overall, this internship deepened my understanding of plant operations and provided valuable insights into the complexities and rewards of the industry.



Pritha Roy
Analytics Intern

During my two-month summer internship at Wells Fargo, I worked with a supportive and collaborative team focused on mortgage financing and collateral analytics. The team provided consistent feedback and guidance, greatly enhancing my learning experience. My project involved analyzing mortgage financing processes and evaluating collateral strategies. Through this hands-on experience, I gained a deep understanding of financial analytics and industry practices. The collaborative environment and regular mentorship allowed me to refine my skills and apply theoretical knowledge in a practical setting. Overall, the internship was enriching, offering valuable insights and contributing significantly to my professional growth.



Rishi Dam
Product Supply Intern

This summer, I had the privilege of experiencing P&G's inclusive work culture and diverse environment firsthand while working on strategic sourcing, cost-saving, and sustainability initiatives within P&G India's Haircare division. This role required close collaboration with multiple internal and external stakeholders, providing me with invaluable insights that advanced several projects to the implementation stage. The collaborative and nurturing environment at P&G fosters creativity, innovation, and growth, making this internship a truly transformative experience.



Pratiksha Verma
Business Analytics Intern

My internship at Kenvue was an invaluable experience, providing deep insights into supply chain optimization and brand-market strategy. I enhanced forecasting accuracy, optimized inventory levels, and laid the foundation for automating insights across various regions. My work involved navigating complex datasets, working on predictive models, and applying strategic analytical frameworks. Through collaboration with cross-functional teams, I contributed to significant improvements in decision-making and market positioning. This experience sharpened my analytical and strategic thinking skills, equipping me for future roles in dynamic environments.



Pritha Bhattacharyya
Supply Chain Design Intern

During my internship at Flipkart's grocery supermart division, I had the unique opportunity to explore half of Bangalore while working across multiple cross docks, which also added a new dimension of supply chain experience to my skill set. My project was based on improving productivity and optimizing delivery processes. A significant challenge was overcoming resistance from hub in-charges and wishmasters who were hesitant to embrace change. By leveraging my speaking and interpersonal skills, I built trust, addressed their concerns, and successfully communicated the benefits of the proposed solutions, which not only helped in gaining their cooperation but also in streamlining operations and addressing inefficiencies.



Trideep Sar
Financial Analyst Intern

During my internship at D.E. Shaw Renewable Investments (DESRI), I had the privilege of diving deep into the dynamic world of renewable energy. My role focused on financial modeling and strategic analysis for major solar and wind projects, where I navigated the complexities of fluctuating energy markets and regulatory landscapes. This experience honed my analytical acumen and problem-solving abilities. I collaborated with diverse teams, gaining invaluable exposure to the industry's multifaceted challenges. Beyond technical skills, I built meaningful connections with seasoned professionals, enriching my understanding of sustainable energy and solidifying my commitment to advancing this critical sector.



Vandana Rajput
Technical Program Management

As a Technical Program Management Intern at Visa, my experience was both enriching and dynamic. The supportive and collaborative team made tackling challenges easier and more manageable. A significant obstacle was streamlining a complex project while coordinating dependencies with other initiatives to ensure timely completion. This required precise coordination and effective communication with various teams to align priorities and mitigate risks. Through this role, I gained valuable insights into project management and proactive problem-solving. Overall, the internship strengthened my ability to manage intricate technical projects in program management within a global financial organization.

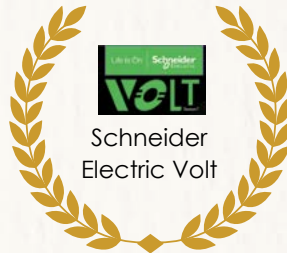
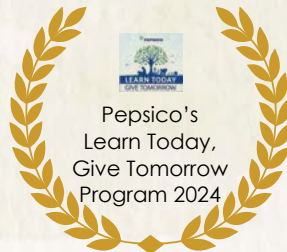


Batch Achievements

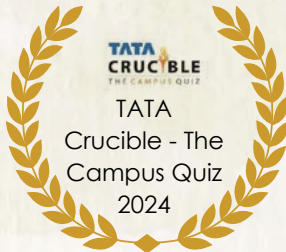
National Winners



National Finalists



National Semi Finalists



Runner's Up



Clubs and Committees



Alumni Committee

The Alumni Committee maintains close contact with its diverse Alumni base, going above and beyond to foster an enriching and mutually beneficial relationship with the institute. The committee's various events and publications facilitate interactions between the current batch and the Alumni, encouraging the association. Among the initiatives are:

Alumni Interaction/Guest Lecture (Dhwani):

The Alumni Committee conducts multiple alum interactions with current batches throughout the year. These engagements provide students with practical insights into the corporate world and help the batch prepare themselves accordingly.

VD-KD:

A series of videos and a magazine (VGSOM Diaries) showcasing the various events, achievements of students, and life on campus are published monthly. These act to keep the connection between the alums and the alma mater alive and burning.

Mentorship Programme:

Each 1st-year student is assigned to an Alumni mentor by the committee. The program provides the students with an opportunity to get industry perspectives and future guidance utilizing the vast experience of our alums.



Alumni Meet (Smaran):

Alums meet is an event that allows alums to relive their fondest memories from the past and connect with peers, successors, predecessors, and the faculty.

Reminiscence:

This is an excursion into the world of fond memories, recalling pleasant incidents, experiences, or feelings from those brilliant bygone days of the alumni.

City Connects:

The annual city meet furnishes a platform for the alums to reconnect and revitalize their relationships.

Endowment Fund:

VGSOM has set up its first-ever endowment to collect donations from alumni to be self-reliant and improve our visibility and impact as a business school in the IIT fraternity.

In-Sync:

The committee publishes "In-Sync", the annual magazine of VGSOM, highlighting all the recent activities on campus to keep our alumni in sync.



Admission Committee

The Admission Committee at VGSOM started the Spring Semester 2024 with commendable efforts in guiding the new batch of MBA aspirants. The team started with smooth pre-induction activities to familiarize the new students with the culture and values of the institute. In the next steps, the committee actively pitched to the new batch and encouraged the enthusiastic juniors to join their ranks.

Three stages defined the rigorous selection process of new members: creative poster-making task, interesting group discussion, and in-depth personal interview. It thus made sure that capable and motivated members were included in the team.

With renewed vigor, the committee quickly shifted gears into arranging CAT Prep Shots 5.0, providing relevant preparatory material and approachability to future

aspirants. Their dynamic efforts throughout the semester not only built strength in the VGSOM community but also laid down a solid foundation for potential aspirants.



Corporate & Media Interaction Cell

The Corporate and Media Interaction (CMI) Cell at Vinod Gupta School of Management (VGSOM), IIT Kharagpur, is a student-driven organization dedicated to bridging the gap between academia and the corporate world. Acting as a vital link between students, esteemed faculty, and industry leaders, CMI fosters an enriching exchange of knowledge, ideas, and professional insights.

CMI plays a crucial role in curating flagship events that bring the corporate world to campus. These include the Leadership Talk Series- Vaakya, the annual HR Conclave -Vaachna, and the Leadership Summit under Purvodaya. Through these prestigious forums, students engage with industry stalwarts, gaining first-hand exposure to emerging business trends, strategic decision-making, and leadership paradigms.

Beyond its role in industry engagement, CMI plays a critical part in shaping VGSOM's institutional visibility. It meticulously compiles and analyzes data on research, academic advancements, and institutional activities for national and global rankings such as NIRF and QS. Additionally, CMI manages VGSOM's official

media presence, ensuring the school's achievements, innovations, and thought leadership are effectively communicated across digital and public platforms.

Summits and Conclave:

CMI had the privilege of hosting the following distinguished guests on the esteemed panel for the Leadership Summit 2024:

- » Ms. Ananda Shalini, Chief Financial Officer at CavinKare
- » Mr. Debendra Mohanta, CEO and President at Inaho Digital Solutions
- » Mr. Pradeep Krishnakumar, Co-Founder at Zouk
- » Prof. Richa Chopra, Core Faculty, Center of Excellence for Indian Knowledge Systems, IIT Kharagpur
- » Mr. Rohit Vohra, CEO, Cement Business at Jindal Group
- » Mr. Satyaki Mookerjee, Chief Digital Officer at Jio-bp

The distinguished panel for Vaachna 2024 included:

- » Ms. Aditi Mukherjee, Chief People Officer at NCDEX
- » Mr. Amit Sachdev, Chief People Officer & Business Solution Evangelist at Tata Insights and Quants
- » Ms. Darshika Chandra Khare, Director, Head HR Asia Pacific Learning Strategy & Execution at Johnson & Johnson
- » Mr. Ravi Kumar, Senior President & Chief People Officer at Page Industries Ltd.
- » Mr. Sandeep S Joshi, Chief Talent Officer - Mobility Solutions at Jio-bp (Reliance BP Mobility Limited)
- » Mr. Vivek Jothi, Head of Talent Intelligence APAC & EMEA at Kimberly-Clark

Some of the distinguished guests we had the honor of hosting for the Vaakya Series include:

- » Mr. Ashutosh Dhawan, Group Chief Financial Officer at Mankind Pharma Ltd.
- » Mr. Chetan Dubey, Category Head (Marketing) at L'Oréal
- » Mr. Hemant Kumar Ruia, CFO & Chief Transformation Officer at DP World
- » Mr. Jaspal Singh Riyat, Director- Corporate Business Development & Strategy at Microsoft
- » Ms. Kavitha Kamalakaran, Director - People & Organisation at Mars
- » Mr Kuntal Das, Area Manager HRBP - Corporate Functions (HRM) at Tata Steel
- » Mr. Lokesh Natoo, Center Head- India at Altus Group
- » Dr. MV Rao, IAS, Chairperson West Bengal, Electricity Regulatory Commission
- » Mr. Nitin Seth, Co-Founder and CEO at Incedo Inc
- » Mr. Prakash Sah, Managing Partner & Head, Data Analytics & AI - Manufacturing at TCS
- » Prof. (Dr.) Raj S. Davé, Founder, CTO and Chief IPO at Manta Pharma, Implant & Therapeutics LLC.
- » Mr. Sajja Praveen Chowdary, Director and Head at Policybazaar for Business
- » Mr. Saurabh Lal, Executive Director, Global Operations at Dabur India Limited
- » Ms. Shweta Bajpai, Group Director at Meta
- » Mr. Siddharth Rajhans, Multilateral Diplomacy Expert at the United Nations Institute for Training and Research (UNITAR)
- » Mr. Sulabh Jain, Chief Analytics Officer at Impact Analytics

- » Mr. Sunil Seth, Strategy Executive Leader at HFCL
- » Mr. Vinay Chhabra, Associate Director at Oxane Partners
- » Mr. Vivek Chopra, Executive Director and CFO at NAB Innovation Centre India
- » Mr. Akhil Prasad, Board of Directors, Boeing
- » Mr. Vishal Sharma, Global HR Head - Operations, Quality and Supply Chain, Glenmark Pharmaceuticals
- » Mr. Satyaki Mookerjee, Chief Digital Officer, CEAT
- » Ms. Anandha Shalini, Chief Financial Officer, CavinKare
- » Mr. Ashutosh Dabral, MD, Falabella
- » Mr. Jishnu Gopi, Lead Product Manager, The Media Ant
- » Mr. Jai Daga, VP Technology, Sony Pictures Networks
- » Dr. Snehal Patel, Interim CEO, Lummus Digital
- » Mr. Utpak Pankhania, Consultant, Strategy&
- » Mr. Ramesh Rajamani, Executive Director, Janatics India Pvt. Ltd.
- » Mr. Subramanian Chidambaran, Chief Strategy Officer, Cummins India
- » Prof. Jittu Singh, Professor, XLRI Jamshedpur
- » Mr. Saumitra Poddar, Independent Director, Digital Transformation Program, Strategic Services Consulting
- » Prof. Shekhar Chaudhuri, Former Director and Professor of Strategic Management, IIM C and Former Professor of Business Policy, IIM Ahmedabad, IIM Calcutta, IIM Ahmedabad
- » Prof. (Dr.) Gautam Kumar Sinha, Former Founder Director, IIM Kashipur
- » Prof. (Dr.) Raj S. Davé, Founder, Chief Technology Officer & Chief IP Officer, Manta Pharma, Implant & Therapeutics LLC.
- » Mr. Kuntal Das, Senior Manager HRBP Corporate Functions, Tata Steel Ltd.
- » Mr. R. Siddharth, Multilateral Diplomacy Expert, United Nations Institute for Training and Research (UNITAR).
- » Mr. Jaspal Singh Riyat, Director - Corporate Business Development & Strategy, Microsoft
- » Mr. Sandeep S. Joshi, Chief Talent Officer, Jio-BP



Cultural Committee

MBA is a highly competitive and stressful program. In these two years, budding managers must overcome many obstacles and hurdles to realize their potential. In such a competitive environment, it is natural to burn out and lose the passion for the best. This is where the Cultural Committee of Vinod Gupta School of Management, IIT Kharagpur, comes in. The Cultural Committee organizes numerous events on various scales to ensure that students get a platform to enjoy life at VGSOM and make unforgettable memories during their time here. It also provides a platform to provide its members with actual

management experience. The club plans and hosts grand events like the Fresher's party, the Diwali party, the Farewell, and many more.

Overall, the Cultural Committee of VGSOM plays a vital role in promoting cultural diversity and encouraging creativity and self-expression among students at IIT Kharagpur. It provides a platform for students to showcase their talents and fosters a sense of community and belonging within the institute.

A performance of a lifetime-Band performance by students of 2021-23 batch on Freshers party



There needs to be darkness for there to be light- VGSOM building decorated on Diwali Night during Diwali Puja event





Drishtee Capital

Drishtee Capital is the investment club of VGSoM, IIT Kharagpur, which is effectively run and managed by students.

Drishtee Capital manages a student-run equity portfolio. Drishtee Capital maintains an open-ended equity fund mainly focusing on the investment opportunities available across sectors in the stock market. We at Drishtee focus primarily on generating long-term value rather than short-term gains. The investment decisions are carried out through the interpretation of financial reports, application of valuation techniques, portfolio management theory, and security analysis. Furthermore, the club is not limited to its members as Drishtee makes conscious efforts to share knowledge of investments, trading, portfolio management, and fundamental and technical analysis through knowledge-sharing sessions called "Trade Shastra." We also publish our yearly magazine named Drishtee Diaries, covering the latest financial topics. Additionally, we also publish equity research reports and newsletters on our social media handles.

Drishtee Capital conducted "Trading Mania," a stock market simulation contest. The event was spread across

a few days, where participants were required to take positions in equity markets from a pool of NIFTY50 stocks with one lakh of virtual money. The event saw a good number of participation from trading enthusiasts competing to maximize their profits. Drishtee Capital also successfully conducted its flagship equity research competition, "Synergy," in association with MCX and StockGro during Purvodaya, the annual B-School fest of VGSoM, IIT Kharagpur. The event included an amalgamation of trading simulation and equity research case studies that attracted participation from top B-Schools in India.



E-Cell

The Entrepreneurship Cell (E-Cell) at the Vinod Gupta School of Management (VGSoM) is a student-run organization that aims to promote entrepreneurship and innovation among students. The E-Cell provides a platform for students to learn about entrepreneurship, network with industry professionals, and develop their business ideas. We organize events throughout the year, such as startup competitions and discussion forums. E-Cell also provides mentorship and incubation opportunities to students to help them turn their business ideas into reality.

Learning Business Outside Classrooms (LBOC) is a unique initiative that the E-Cell offers to first-year students. Allowing students to work on live projects and winter internships is another crucial element of E-Cell.

Srijan:

The Annual Business Plan Contest provides a unique opportunity for budding entrepreneurs to pitch their business ideas to venture capitalists and investors, promoting the spirit of innovation and entrepreneurship.

Vichaar:

A nationwide case study competition. Vichaar provides a unique opportunity for budding entrepreneurs to apply

their strategic skills in solving real-time business problems faced by various startups.

V-Chaupal:

The event will feature an open discussion forum where you voice your thoughts in front of the student fraternity and be a part of it to blossom the entrepreneurial spirit by joining the herd of VGSoM, IIT Kharagpur students with comprehensive entrepreneurship knowledge.

E-Summit:

The event includes a series of guest lectures, a workshop, and a competition to facilitate ideas-focused discussions on various areas for the students to attain comprehensive entrepreneurship knowledge.



Finterest

Finterst Club

Finterest, the finance club of VGSoM, IIT Kharagpur, is a student-driven initiative under the guidance of Prof. Parama Barai. We aim to foster and support students in the domain of finance by enhancing their skills and knowledge in line with the current industry trends. The club provides a platform for exchanging ideas in the present and emerging finance areas and micro and macro-economic topics.

Our Key Events

Finbuzz

Finbuzz 1.0 is the most recent addition to the host of events conducted by our club. The two-round event consisted of an online quiz with questions from finance and economics and an auction. This fun-cum-learning event pushed the participants to test their knowledge of article pricing and fund management.

Budget Briefcase

The Budget Briefcase is our annual budget discussion with economists and industry experts to decipher the Union

Budget of India and shed light on its benefits, drawbacks, and implications. Professionals from various domains like mutual fund houses, regulatory policy, banks, and taxation join us to share critical insights.

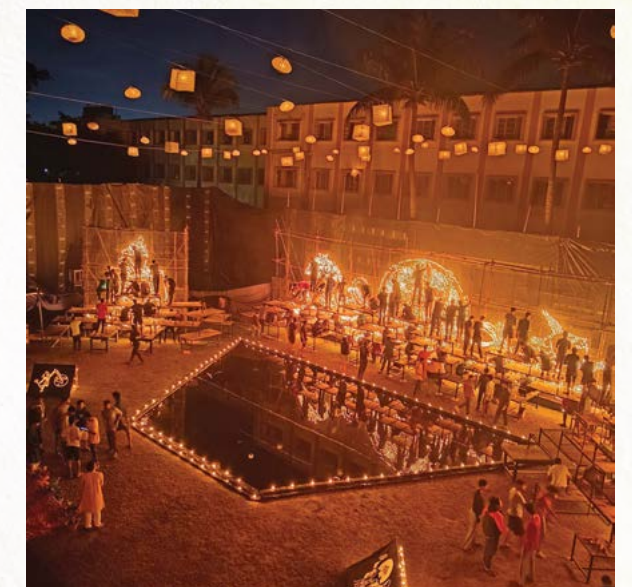
Mulyankan

Mulyankan is a national-level financial valuation competition conducted during the annual B-school fest, Purvodaya. It involves the analysis, evaluation, and presentation of assigned companies.



Flash

"Flash," the photography club of VGSoM, IIT Kharagpur, offers an exciting platform for passionate photographers, budding talent, or even someone interested in photography and who wants to use it as a medium to showcase their creativity. As future managers, one must know how to present themselves to the world. Social media plays a pivotal role in connecting and networking with people. At Flash, we learn how to use cutting-edge software, using it to edit and deliver gorgeous photographs and videos. We teach and motivate students to comprehend the various facets of photography and actively use it as a tool for documentation and communication. We capture significant VGSoM events such as guest lectures by industry leaders, Purvodaya, VGSoM Premier League, and many more. In a nutshell, Flash serves as the VGSoM fraternity's eyes and ears, capturing everyone's smiles for eternity.





Marketing and Advertising Club

The Marketing and Advertising Club (MAD) of VGSoM provides creative space to all budding marketers. We ensure you are always in fashion by bringing the top marketing trends and innovations to your doorstep. We have an amalgam of activities like quizzes, case studies, newsletters, and competitions that will help you acquire industrial knowledge and strengthen the concepts. Our roots span out pan India with our national competition Vendalium- a quizzing and advertising event. Kotlegiri- a fun-filled event, leader's challenge - annual fest summit, Thinkvent, and Admantra are a few of the events we carry

out throughout the year. The gears keep running with our weekly informational updates on social media channels - Instagram, Facebook, and LinkedIn. There are numerous workshops and zesty events that are conducted online as well as offline.

Our yearly publication, MADazine, compiles the opinions of renowned industry experts and numerous articles on the marketing world's movers and shakers, cash cows, dark horses, and dead ducks, among others.



Purvodaya

Purvodaya, which means "Rising from the East," is regarded as one of India's top business festivals, owing to the high level of competitiveness brought about by the country's most remarkable minds from renowned schools such as IIMs and IITs.

Purvodaya '23, sponsored by the Aditya Birla Group, featured industry participation through sponsorships, guest interaction, and other initiatives. Top companies, including SBI Youth, MCX, and Blume Ventures, served as corporate partners. The three-day frenzy, which began

on February 3, 2023, attracted over 8000 people, and its theme, "The Prism of Possibilities," illustrated the necessity to look beyond the norm to explore the unconventional.

We welcomed a plethora of industry guests, such as Mr. Sanjiv Bajaj (Chairman and MD, Bajaj Capital), Dr. Randeep Guleria (Director, AIIMS, New Delhi), Dr. Meeran Borwankar (IPS(Retd)), and Mr. Pravir Kumar- CEO, Reliance Jio. Additionally, we have previously entertained renowned guests, including Mr. Mohammed Yunus and Ms. Arundhati Bhattacharya.



Quiz Club

Started in 2009 to provide a platform for knowledge-sharing and connecting quizzing enthusiasts, the Quiz Club conducts four significant annual events. WhatsApp Quizzing League is undertaken to promote general knowledge awareness among the students. Quizzzy Fizzy, an exciting quiz themed on popular pop-culture topics, and a pre-induction event for incoming students are also conducted. Quizzical, an online national-level event with nearly 1500 registrations in 2021, saw an overwhelming

response from the best quizzing minds in the country. Quizzard is the flagship event of the Quiz Club, comprising an online preliminary round followed by an on-stage finale, which is held during the annual festival Purvodaya. Past versions saw participation figures of over 1000, with premier schools like IIM-C, XLRI, FMS, and MDI making it to the finals. Quiz Club also publishes The Whizz Facts, a social media post series describing current events and simplifying complex issues.



Saamanjasya

"There could be no definition of a successful life that does not include helping others" ~ George H.W. Bush

Saamanjasya gives life to its meaning by bringing academics, NGOs, and corporations together on a common platform and creating harmony between all society stakeholders.

Our day-to-day activities include weekly engagements with students at Disha Seema School for the underprivileged. Improving the English language proficiency of these students has been one of our core objectives.

Making Diwali a joyous time for the less fortunate is one major event we look forward to. After celebrating it virtually for two years, we finally had the opportunity to celebrate it with the children of Disha Seema School. We spent the entire day with the children, conducting various

events and distributing more than 300 food packets, putting smiles on their faces. We had completed a T-Shirt sales drive before this engagement, the proceeds from which went towards the activities conducted during Diwali.

Club members and volunteers from the VGSoM community help conduct these engagements at Disha Seema.

A social media drive was conducted on the occasion of Mental Health Day to raise awareness in society. Individuals were encouraged to share how they care for their mental health.

On 19 December 2021, the club led a blanket distribution drive on the outskirts of Ranchi. This was one of the club's many outreach events to help the less fortunate, especially during disasters.





ScOpe

The Supply Chain and Operations Club of VGSOM, IIT Kharagpur, is a student-run organization that aims to develop interest and facilitate learning in the enormous and constantly evolving field of supply chain and operations management. The club's mission is to provide students with a deeper understanding of the supply chain and operations management field through various activities, including guest lectures by industry experts and activities promoting engagement and participation in the area.

The club aims to bridge the gap between academia and industry by conducting interactive sessions with supply chain and operations experts through its leadership talk series "Adhyay." The club also publishes 'Srnkhala,' an annual journal that collects the thoughts of reputed supply chain and operations executives, along with articles from budding managers across the country around a central theme. In addition to this, the



club acquaints enthusiasts with essential industry skills by organizing various competitive events and industry-renowned certification programs throughout the year:

- » Adhyay: An interactive leadership talk from the industry experts
- » Modus Operandi: National-Level Flagship Case Competition
- » Ops- Forte: National Level Quiz Competition
- » Ops- Verte: National Level Article Writing Competition
- » Ops- Arena: Intra-College Supply Chain Competition
- » Certified Supply Chain Analyst & Certified Demand Driven Planner: Certification Courses by ISCEA
- » Lean Six Sigma Green Belt: Certification Course by Grant Thornton
- » Intra Batch Events



Spring Fest

Spring Fest is the annual social and cultural festival, a highlight amongst the numerous events conducted at IIT Kharagpur around the year. With events ranging from dance, music, and photography to literary, fine arts, and social events, Spring Fest provides the students with an opportunity to put on their thinking caps and a platform to display the very best of their talents. In the last week of January, the 2100-acre campus of IIT Kharagpur glitters with the smiling faces of thousands of participants from various colleges who come down here with a plethora of talents and expectations. Many esteemed personalities from diverse fields are invited as judges and guests for multiple events and competitions. Famous singers, stand-up comics, bands, and artists are also invited to perform.

Some other events conducted by the VGSOM Springfest Committee include literary events like Impromptu, an extempore competition, Jumble the Good Word, etc. The committee has also organised fun events like dumb charades and Pictionary in the past.



Team Olympia

Olympia, the sports committee at VGSOM, IIT Kharagpur, is a student-driven body dedicated to creating a buzz around sporting events and sports in general to maintain and improve students' mental and physical well-being. As the sports committee of the institute, we believe that students can develop a great deal of camaraderie among themselves and have fun while out on the field. So we facilitate this through various events. The outdoor events that we organise help students showcase their sporting skills, whereas our indoor events test their mental prowess. Our flagship events:

1. **Racquets** – Encompasses all kinds of indoor racquet sports like Badminton, Table Tennis, and Squash
2. **Futsal (Football Premier League)** – Football Fanatics are auctioned among six teams that compete to emerge as the title-holder



3. **VPL (VGSOM Cricket Premier League)** – The flagship cricket league of VGSOM, with four teams that compete to be the ultimate champion
4. **Colosseum** – We conduct Box Cricket, Tug-of-War, Chess, NFS Most Wanted, CS-GO, Poker, and Among-Us

We came up with unique events for 2022-23:

1. **World Cup Predictions** – Live match predictions during the T20 World Cup
2. **World Cup Fantasy League** – Fantasy team creation during the T20 World Cup

These events allow the students to let their hair down and have healthy competition with their friends. The events are designed in such a manner as to foster team spirit, integrity, and a sense of pride among the participants.



Tech Club

The Tech Club at VGSOM, IIT Kharagpur, is a dedicated group of students responsible for maintaining and updating the college's website and managing the website's technical aspects related to the annual B-school fest - Purvodaya. Our team members are skilled in various areas that span web design and development.

One of our primary responsibilities is to ensure that the college website is up-to-date and provides accurate information to current and prospective students, faculty, and staff. We work closely with the college administration and other clubs and committees to ensure that the website is user-friendly and easy to navigate.

We are also responsible for managing the technical aspects of the website related to the annual B-school fest - Purvodaya. This includes coordinating with other respective clubs and committees to include relevant information about the fest online and ensuring that the

website runs smoothly. We work closely with the fest committee to ensure that the fest is a success and that all attendees have a positive experience while interacting through the web.

Overall, the Tech Club is an essential part of the college community, and we are committed to providing the best possible service to our fellow students and the college community.



Placement Committee



Alumni Speak



Akash Krishnatry

VP - Senior Credit - Corporates, Citi Bank, Batch: 2011-13

The MBA journey at VGSOM is both beautiful and meaningful. It was a life-enriching, satisfying, and rejuvenating experience, beginning with the announcement of admission lists and extending through the formation of committees, numerous extracurricular activities, recreation, sports, and the exceptional quality of teaching pedagogy. The guidance of immensely qualified and respected faculty members played a crucial role in shaping this journey. The support from teachers was no less than that of parents on campus, making the experience even more special. I feel incredibly lucky and proud to be a VGSOM alumnus from the batch of 2011–2013.



Sanjay Kumar

Manager (Marketing & Projects), Hindustan Aeronautics Limited (HAL), Batch: 2011-13

VGSOM is not just an institution but an experience in itself. Initially, I was not very keen on joining the MBA program, especially due to the immense dedication it required. At the time, I was happily working at one of the largest IT services firms in India for around three years. However, the opportunity to learn from some of the most experienced faculty members in the country and the allure of life at IIT Kharagpur ultimately drove my decision to join VGSOM—a decision that remains one of the most valuable I have ever made.

VGSOM provided me with the perfect platform to hone my leadership skills and develop self-awareness. My two years at the institute were incredibly enriching in terms of learning, the knowledge I gained, and the lifelong friendships I formed. The exemplary faculty ensured that every course was both rigorous and engaging, making my academic journey truly enjoyable. The learning process, through case studies, classroom participation, and involvement in various club activities, played a crucial role in shaping my managerial skills.

My transition from a Software Developer to marketing defense products like aircraft and helicopters to defense and export customers would not have been possible without the learning and experience I gained at VGSOM. The VGSOM, IIT Kharagpur brand commands immense respect and admiration in both PSUs and corporate sectors. It is undeniably one of the best MBA institutes in India.



Swarnim Banerjee

Senior Consultant, PwC (Strategy), Batch : 2016-18

My time spent at VGSOM during my MBA can be summarized as a much-needed orientation process that helped me align my capabilities with my professional goals. Prior to engaging in the program, I worked as an engineer and aspired to understand the world of business, including how organizations function and engage in decision-making. VGSOM, as a school, always emphasized the techno-managerial aspect, which I believe is critical for transitioning from an engineer to a management graduate. The school offers a strong infrastructure, leveraging its IIT heritage, coupled with experienced faculty both of which can be utilized by students to enhance their learning and apply their understanding to problem-solving. I also learned extensively through case-based solutions, which highlighted many nuances and helped me comprehend various industry verticals and how they operate. Last but not least, the school has a robust administrative framework led by both faculty and students, striving to continuously improve the learning experience while enabling students to secure the right career opportunities upon graduation.



Rajarshi Sengupta

Partner, PwC, Batch: 2002-04

VGSOM offered me not just best-in-class management education—that was just the tip of the iceberg. It pushed me to think beyond my limits and provided me with the opportunity to interact and collaborate with other departments of IIT, each of which had something unique to offer to an aspiring management graduate. Not to mention the vibrant campus life and the multicultural IIT community, which taught me to be more inclusive, enhanced my ability to respect diversity and exposed me to the unique idea that in business—as in technology—there are multiple versions of the truth.



Souvik Chakrabarty

Assistant General Manager, Steel Authority of India Limited (SAIL), Batch: 2006-08

My decision to study at VGSOM in 2006 came at a critical juncture when I dared to reject a job offer from IOCL as a Graduate Engineer. At the time, I was working at SAIL as an Engineer in plant operations, and I felt fortunate to receive an admission offer from VGSOM.

Life at IIT KGP was invigorating, with exposure to technology fests, a great library open 24/7, and well-equipped computer laboratories. The professors at VGSOM were exceptional, effortlessly teaching subjects like Statistics, Operations Management, Networking, Corporate Law & Ethics, and Financial Management. Beyond business administration, VGSOM imparted many valuable life lessons. The MBA program provided me with a holistic view of business operations, broadening my perspective significantly.

The summer placements at VGSOM were excellent in terms of both the quality of work and compensation. Final placements were among the best in the country, comparable to top B-schools, as reflected in its rankings. The campus environment was refreshing, with a strong emphasis on pollution-free modes of transport like cycling, which added to its uniqueness.

Overall, VGSOM is an outstanding institute for aspiring technocrats, offering invaluable exposure to both technology and management.



Yash Maheshwari

Associate Director - Data Science, Novartis, Batch: 2016-18

Joining VGSOM was a life-changing decision for me. The holistic experience I gained during my two years at VGSOM not only helped me build a strong foundation for my professional career but also shaped my persona for the better.

The curriculum is exhaustive, primarily based on Harvard case studies and in-class discussions, which enabled me to analyze business problems from multiple perspectives and develop strong analytical capabilities. The flexibility to choose from a wide range of courses allowed me to explore multiple domains and expand my knowledge base. In addition to my summer internship, I had the opportunity to pursue multiple internships, which provided hands-on experience in tackling real-time business challenges and helped me identify my area of interest.

Moreover, the regular industry connect sessions organized by various clubs facilitated interactions with industry leaders, allowing me to learn from their experiences. The vibrant campus provided ample networking opportunities, pursuing hobbies, engaging in sports, and interacting with esteemed dignitaries. During my time at VGSOM, I had the privilege of meeting and learning from influential personalities such as Sundar Pichai and Vinod Gupta.

VGSOM is undeniably one of the best institutions in the country, offering a comprehensive learning experience. Beyond academics, I strongly encourage students to take full advantage of the numerous opportunities available on campus to maximize their personal and professional growth.

Faculty Profiles

Prof. Abhijeet Chandra

Ph.D.
Finance & Accounting



Prof. Abhijeet Chandra has over a decade of post-Ph.D. research and teaching experience in finance and accounting. He offers postgraduate and graduate-level courses in Corporate Finance, Behavioral & Personal Finance, Cost & Management Accounting, and Investment Management. Prof. Chandra's research in behavioral corporate finance, asset pricing, risk management, and decision-making under risk and uncertainty has appeared in reputed national and international journals and business dailies. He serves on the board of the Asia-Pacific Risk & Insurance Association. He has completed research and consultancy projects commissioned by the National Stock Exchange, ICSSR, TCS, SRIC, and IIT Kharagpur.

Prof. Ajay Kumar Mishra

Ph.D. (Finance)
Finance and Accounting



Prof. Ajay Kumar Mishra has more than seven years of teaching and research experience in finance. He received his Ph.D. degree in Finance from IBS Hyderabad in 2014. He was a visiting research fellow at the Fogelman College of Business and Economics (FCBE) at the University of Memphis, US, during 2011-2012. Before joining the Ph.D. program, he was a research fellow at the Space Applications Centre (ISRO) in Ahmedabad, India. His areas of research include Corporate Finance, Asset Pricing, and Market Microstructure. He teaches Financial Management, Financial Institutions and Markets, Business Valuation, Portfolio Management, and Market Microstructure.

Prof. Arun Kumar Misra

Ph.D. (IIT Bombay)
Finance & Accounting



Dr. Misra has received his MPhil & Ph.D. from the Indian Institute of Technology, Mumbai. He has more than 20 years of industry and teaching experience. He worked in a leading PSU Bank in various areas of banking like Credit Planning, Basel implementation, ALM, Capital Planning, Profit Planning, CRM Market Risk etc. As a senior banker, he has completed the required certifications related to Management Accounting, Foreign Exchange, Risk Management, Banking Laws, and Banking IT services. After seven years of banking experience, Dr. Misra joined IIT Kharagpur in 2008 as an Assistant Professor of Finance & Accounting and was promoted to Associate Professor in 2014. Dr. Misra offers core and elective subjects like Corporate Finance, International Financial Management, Financial Risk Management, Options and Derivatives, Management of Banks, Banking Analytics, Financial Risk Modeling, etc.

Prof. Anupam Ghosh

Ph.D. (IIT Delhi)
Supply Chain Analytics
Production and Operations Management



Prof. Anupam Ghosh has more than 15 years of teaching experience in Supply Chain Management and Marketing. He has offered postgraduate and doctoral-level courses in Supply Chain Analytics, Supply Chain Management, Warehousing and Materials Management, and International Marketing. He was a visiting scholar at Bentley University, Waltham, MA, USA. He has worked on research projects on information visibility in supply chains, fare fixation for public transportation systems, etc.

Prof. Aradhna Malik

Ph.D. (University of Denver, USA)
Communication Studies, Organizational Behavior,
Human Resources, Corporate Social Responsibility
& Sustainability, Entrepreneurship



Dr. Aradhna Malik has served the Indian Institute of Technology as a Faculty since 2008. She teaches Organizational Communication, Human Resource Management, Business Ethics, Corporate Governance, Entrepreneurship, and Organizational Behavior. She has served in a diversity of roles both in India & abroad. She has also developed several courses for the National Programme on Technology Enhanced Learning (NPTEL) in some of the above-mentioned areas. Dr. Malik has been associated with the English as a Foreign Language International Journal (Formerly known as the Asian English as a Foreign Language Journal) since 2009 and has been the Guest Production Editor since 2014. She is also the National Representative (India) of the International Study Association of Teachers & Teaching (ISATT) since 2019.

Prof. Biplab Datta

B.Arch. (Hons.), MBEM, Ph.D. (IIT Delhi) Marketing
Communication Studies, Organizational Behavior,
Human Resources, Corporate Social Responsibility
& Sustainability, Entrepreneurship



Dr. Biplab Datta is an associate professor in marketing and leadership at Vinod Gupta School of Management, Indian Institute of Technology Kharagpur. His research has been published in the Journal of Retailing and Consumer Services, Journal of Destination Marketing and Management, Journal of Hospitality Marketing & Management, Marketing Intelligence & Planning, Journal of Marketing Communications, Journal of Consumer Marketing, Total Quality Management & Business Excellence, International Journal of Business Excellence, Journal of Internet Commerce, Journal of Indian Business Research, Foreign Trade Review and Journal of Relationship Marketing.

Prof. Biswarup Ghosh

(MBA - IIT Kharagpur, Ph.D.)
Marketing Economics and Strategy



Biswarup Ghosh teaches Marketing Management, International Marketing & Strategic Marketing courses at VGSoM. He has more than 30+ years of Healthcare Industry experience & has worked as Head of Healthcare at Linde India Ltd. (Part of Linde Group, Germany), Director of South East Asia at STERIS India Ltd. (a wholly owned subsidiary of STERIS Corporation USA), General Manager-Marketing at Datex-Ohmeda (Part of GE Healthcare USA), Zonal Business Head at BOC India Ltd. (Part of BOC Plc. UK). He has extensive industry experience in General Management, establishing an Indian entity of a large US MNC, managing the P & L of a large healthcare business in India & Indian subcontinent, and International Marketing exposure in Singapore, Thailand & Malaysia. He did his Ph.D. in Plasma Physics & MBA from VGSoM, IIT Kharagpur.

Prof. Barnali Nag

Ph.D. (IGIDR, Mumbai), MA (Eco) from JNU,
New Delhi
Energy Economics and Policy, Economics of
Climate Change, Development Economics
and Policy



Prof. Barnali Nag did her Ph.D. from IGIDR, Mumbai, and her M.A. in Economics from JNU, New Delhi. She was a Visiting Scholar at Wharton Business School, University of Pennsylvania, for Post-Doctoral Research. She has worked in RIS, New Delhi, an advanced research institute for actionable research under the Ministry of External Affairs, Govt. Before joining IIT, she was a faculty of Economics at IIM Kashipur. Her research interests are Energy Economics and Policy, Economics of Climate Change, and Development Economics and Policy.

Prof. Chandra Sekhar Mishra**M.Com, Ph.D.****Finance and Accounting**

Dr. Chandra Sekhar Mishra has an M.Com. and Ph.D. in Commerce from Utkal University. He pursued his doctoral work at the Institute of Public Enterprise, Hyderabad. Dr. Mishra is presently a faculty member at Vinod Gupta School of Management, IIT Kharagpur. Dr. Mishra has 25 years of teaching and research experience. Dr. Mishra's areas of interest in teaching and research are Financial Reporting & Analysis, Business Valuation, Earnings Management, Accounting Fraud Analytics, and Mergers & Acquisitions. Prior to VGSOM, IIT Kharagpur, Dr. Mishra worked at IMT Ghaziabad and ICFAI Business School, Hyderabad.

Prof. M. Vimala Rani**Ph.D. (IISc, Bangalore)****Operations Management**

Prof. M. Vimala Rani obtained her Ph.D. in Operations Management from the Indian Institute of Science (IISc), Bangalore. She has received a Gold medal and the Best Ph.D. thesis award from the council of IISc. After her Ph.D., she worked as an IISc Research Associate for one year at the Department of Management Studies, an IISc. She also worked as an Assistant Professor at Amrita School of Business, Bangalore. She teaches Production and Operation Management, Supply Chain Management, Quantitative Techniques-I, Spreadsheet Modelling, and Programming for Business. Prof. Vimala's research interest is in developing mathematical and heuristic algorithms for problems related to Industrial Engineering and Management. Her research work has appeared in reputed national and international journals. One of her research articles received a Highly Commended Paper award by Emerald, and another received the Best Research Paper award.

Prof. Parama Barai**Fellow, XLRI Jamshedpur****Finance**

Prof. Parama Barai teaches and researches the Finance domain within management. Within the finance domain, her interests lie in corporate finance, investment management, and risk modeling. Before joining VGSOM IIT Kharagpur, she worked for six years at Tata Steel in a technical design role.

Prof. Rudra Prakash Pradhan**Ph.D. (IIT Kharagpur), Fellow (Institute of Engineers)****Economics and Strategy Production & Operations Management**

Prof. Rudra P Pradhan has over a decade of teaching and research experience. His research interests include Infrastructure Finance, Foreign Direct Investments, and Econometric Modeling. Prof. Pradhan has published several research papers in various national and international refereed journals.

Prof. Saini Das**FPM (IIM Lucknow)****Business Analytics & Information System**

Prof. Saini Das was a faculty member at IIM Indore for three years before joining IIT Kharagpur. She also worked as a software engineer at Infosys Technologies Ltd. before her Ph.D. Her primary teaching interests and competencies are in Business Analytics, Information Security Risk Management in Networks, Management Information Systems (MIS), e-commerce Technology & Applications, Data Privacy, and Digital Piracy. Prof. Das has taught in many management development programs across industries. She has authored papers in many national and international journals of repute.

Prof. Sangeeta Sahney**Ph.D. (IIT Delhi)****Marketing, Organizational Behaviour & Human Resources**

With over two decades of experience, Prof. Sangeeta Sahney has served as a faculty member at U.P Technical University and IIT Roorkee, before joining IIT Kharagpur. She has been seconded by MHRD to teach at the School of Management, Asian Institute of Technology, Bangkok twice, in 2009 and 2016. During the years 2022-23, she served as a faculty at IIT Jodhpur and headed the School of Liberal Arts, followed by the School of Management and Entrepreneurship. Prof. Sahney has also been a Visiting Faculty in the area of Marketing at IIM Raipur and IIM Bodhgaya.

With a specialization in Marketing, Prof. Sahney also teaches Organizational Behavior and Human Resources Management. Her research interests include studies in consumer behavior, organizational behavior, and quality management in education. She has authored several papers in peer-reviewed national and international journals and has presented her work at national and international conferences and seminars. She has also authored a book on Consumer Behaviour published by Oxford University Press.

Prof. Srabanti Mukherjee**Ph.D. (IEST, Shibpur) Marketing**

Dr. Srabanti Mukherjee is particularly interested in Consumer Behaviour, Marketing Research, Brand Management, Management of Services, Managing customer expectations and marketing to the bottom of the pyramid. Before VGSOM, Prof. Mukherjee worked in premier management institutes, including IIM Indore and IEST Shibpur. Prof. Mukherjee has conducted and taught in several management development programmes across industries. Prof. Mukherjee has authored a book on Consumer Behaviour from Cengage Learning and published cases in Ivey Publishing. She has written papers in many peer-reviewed journals and presented papers at the top conferences in the Marketing domain.

Prof. Sanjib Chowdhury**B.Tech.(Hons.), M.Tech, Ph.D. (all IIT Kharagpur)****Strategic Management, Operations Management**

Sanjib Chowdhury is currently a full-time Visiting Professor at VGSOM, IIT Kharagpur in the areas of Strategic Management and Operations Management. He has 39+ years of work experience including 5+ years in academics and 34 years in two major oil companies in India and Kuwait in the cross-functional areas of Strategic and Corporate Planning, Business Performance Improvement, Optimization of operations and processes, Project Management, and HR and General Management. He is the recipient of "The Kuwait Gulf Oil Company's Ideal Employee Award", "The ONGC Chairman's Award", and "The ONGC Director's Award" to mention a few, and has held several responsible positions in these organizations. Based on his work experience, he has solely authored a book titled "Optimization and Business Improvement Studies in Upstream Oil and Gas Industry", published by John Wiley & Sons Inc., New Jersey, USA, Aug 2016. He holds a B. Tech. (Hons.), M. Tech., and Ph. D. degrees in Industrial Engineering and Management from the Indian Institute of Technology, Kharagpur, and published several technical papers in journals of repute.

Prof. Shaili Singh**Ph.D. (IIM Rohtak)****Strategic Management****Corporate Social Responsibility & Business Ethics**

Dr. Shaili Singh is an Assistant Professor in the area of Economics and Strategy at VGSOM, IIT Kharagpur. She did a PhD from the Indian Institute of Management Rohtak, Rohtak. Her areas of interest in teaching and research are Strategic Management, Corporate Social Responsibility, Business Ethics, Sustainability, International Business, Strategic Analytics, and General Management. She has served as a reviewer for several journals and conferences. She has published in several international journals of repute. Before joining VGSOM, IIT Kharagpur she worked for more than 3 years at the Department of Management BITS Pilani, Pilani.

Prof. Sujoy Bhattacharya

PhD (IIITM, Gwalior) Business Analytics & Information System Finance & Accounting



Prof. Sujoy Bhattacharya's area of interest is business analytics. Prof. Bhattacharya is proficient in R and Python software. Prof. Bhattacharya can handle complex business analytics problems with varied applications.

Prof. Surojit Mookherjee

B.Tech (IIT Kharagpur), Ph.D. (Engg) - IIT Kharagpur. Information Systems and General Management



18 years of Business and IT consulting experience with Global clients, working for Price Waterhouse Coopers and IBM India Ltd. Worked on multiple projects, including Implementing SAP projects for large clients, managing global IT programs for clients like Avaya, Nestle, Phillip Morris, Medtronic, Lenovo, etc., Sales and Solutions of large global outsourcing deals. Prof. Surojit Mookherjee has 14 years of industrial and research experience in extractive metallurgy and Powder metallurgy and has been the Head of Operations for the production, maintenance, quality control, and analysis of tungsten carbide-based metal cutting and mining tools.

He holds four years of teaching experience at Vinod Gupta School of Management, IIT Kharagpur, as a Visiting Professor (full-time basis). He is currently teaching Business Communication, MIS, Information System Strategy, Project Management, Foundations of Digital Business, and Program managing AACSB accreditation project for VGSoM.

Key Experience Summary:

- » VGSoM – I.I.T Kharagpur – (2019 - Present)
- » IBM India Pvt. Ltd. (2003 - 2016)
- » PricewaterhouseCoopers (1998 - 2002)
- » Siel TIZIT Ltd (1991- 98)
- » Sandvik Asia Ltd. (1987- 90)

Prof. Sushil Punia

Ph.D. Operations Management and Business Analytics



Prof. Sushil Punia researches and teaches Operations Management and Business Analytics at VGSoM, IIT Kharagpur. He holds a Ph.D. in Management from IIT Delhi and an M.Tech. in Industrial Engineering and Management from IIT Kanpur. His expertise includes operations and supply chain management, forecasting and predictive analytics, and data-driven optimization. Prof. Sushil uses his expertise to design advanced decision models and policy frameworks for resource allocation and service delivery in healthcare and urban logistics sectors. He has received several awards, fellowships, and research grants, including a postdoctoral fellowship from the University of Cambridge (UK), Springer Nature's best paper award, MoUD research fellowship, IIF-SAS research grant, etc.

Prof. Susmita Mukhopadhyay

Ph.D. (Calcutta University, Fellow ISI Kolkata) Organizational Behavior & Human Resources



Prof. Susmita Mukhopadhyay is interested in Organizational Behaviour, Leadership, Competition and Cooperation, Relationship Management, Retirement Management, Team Building, Competency Management, HR Analytics, Professional Excellence, HRM, Business Ethics, CSR, Self-Development, and Effective Habits. She is a gold medalist in Applied Psychology, winner of the Dr. Devasenapathy Young Scientist award, and Best Professor in HRM 2019 by the World HRD Congress. Prof. Mukhopadhyay has also conducted short-term courses and MDPs in-company programs for several institutes and companies across industries. She has published many papers in peer-reviewed International Journals. Prof. Mukhopadhyay has also developed several NPTEL courses and is a regular reviewer and part of the International Journals review editorial board.

Prof. Tutan Ahmed

FPM (IIM Calcutta), B.E. (Jadavpur University) Public Policy & Management



Prof. Tutan Ahmed pursued his Public Policy and Management doctoral from IIM Calcutta. His interest in Public Policy led him to work in various capacities with the World Bank, the United Nations Development Programme, and the Ministry of Skill Development. He has collaborations with the Indian Space Research Organization (ISRO) and CISCO. His research interest is the Labor Market, Skill, Education, Migration, Gender, Poverty, and Quantitative Techniques. Prof. Tutan Ahmed has received the Fulbright Fellowship and has worked at the University of California, Santa Barbara, in that capacity.

Prof. Vinay Yadav

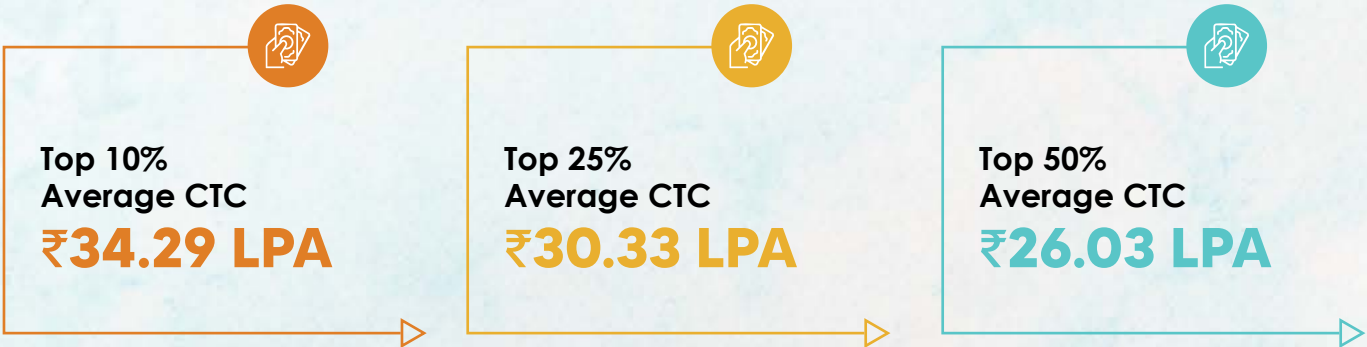
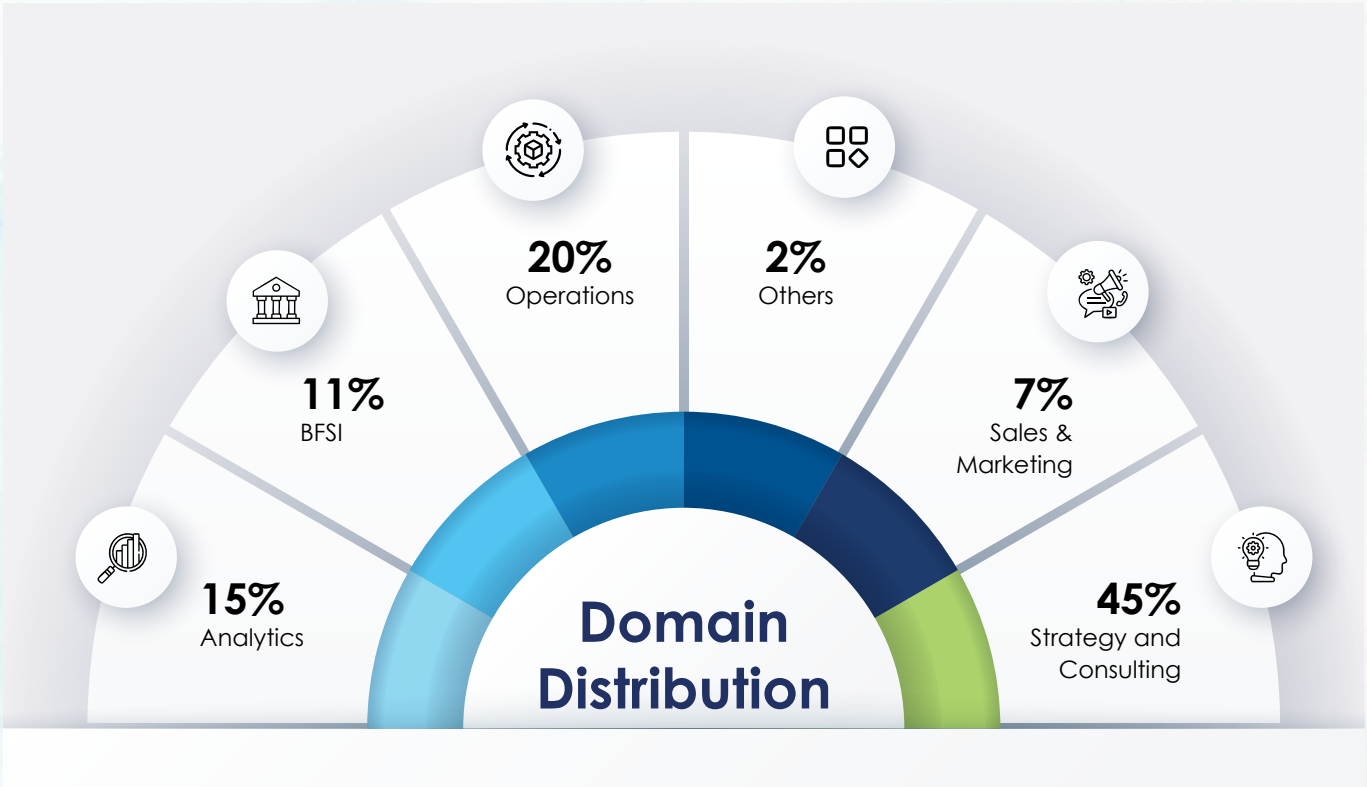
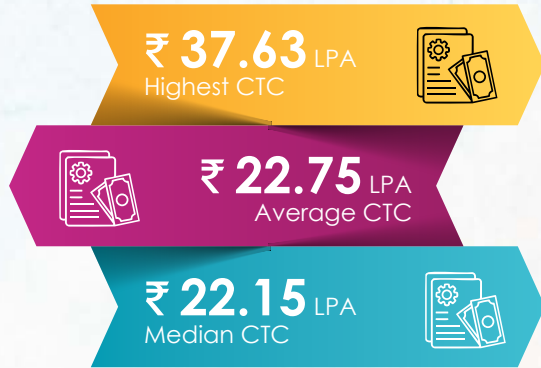
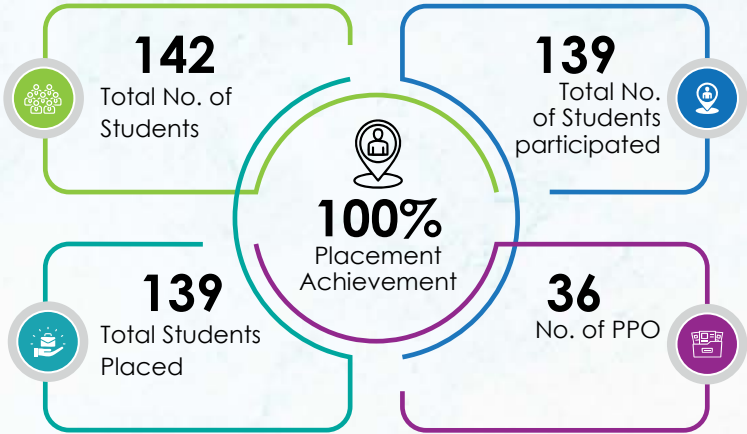
Ph.D. (IIT Bombay) Applied Operations Research



Prof. Vinay worked as an Assistant Professor at IIM Jammu, Visakhapatnam, and Marie Curie Postdoctoral fellow at the Technical University of Denmark before joining IIT Kharagpur. He earned his master's and a doctoral degree from IIT Bombay, Mumbai, and his Bachelor's degree from Banaras Hindu University, Varanasi. His expertise includes optimization under uncertainty, interval analysis-based operations research techniques, and environmental management.



Final Placements - 2023 - 25



Major Recruiters

accenture	accenturestrategy	ACT FIBERNET	AJAX MAKES CONCRETE SENSE
amazon	AXTRIA INSERIOUS INSIGHTS	Berger Paints	BRISTLECONE
Cognizant	Deloitte.	DIAGEO	EY
General Mills	Godrej	GSK	HAVELLS
IBM	ITC Limited	KPMG	Lam RESEARCH
LEVER FOR CHANGE	Morgan Stanley	Mphasis The Next Applied	OXANE PARTNERS
P&G	Piramal	pwc	SOBHA REALTY
SUN PHARMA	Tiger Analytics	TITAN COMPANY	TVS
UB	VISA	WELLS FARGO	wipro

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