

Placement
Brochure
2021-2022

 **One Year
Full Time MBA**
in Digital Enterprise Management
for Experienced Professionals

Forging
Leaders for the
Digital World



IIMU
भारतीय प्रबंधन संस्थान उदयपुर
Indian Institute of Management Udaipur

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About IIMU

IIM Udaipur, a second-generation IIM, is one of the fastest-growing management schools in the country, was set up by the Indian Government in 2011. Taking the legacy of older IIMs forward, IIMU aspires to set new benchmarks in the field of management education by combining excellence in both teaching and research. At IIM Udaipur, we are committed to becoming a globally recognized management school by 2030 and we are inevitably on our way.

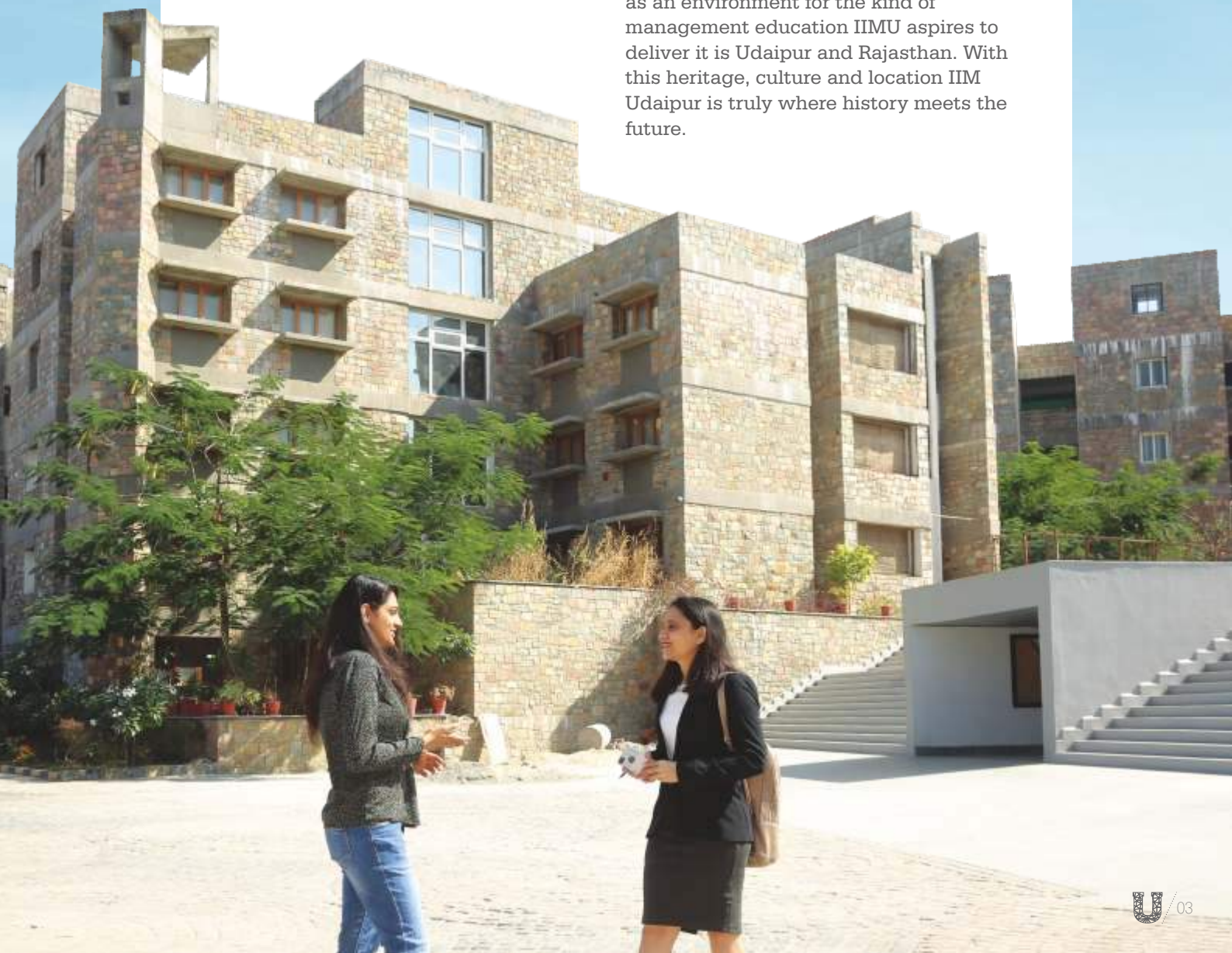
With an accomplished faculty, a flourishing research ecosystem and success in attracting the best minds of the country, IIMU is able to champion our core values of excellence and integrity. At IIMU, we challenge our students to expand their knowledge and their intellectual horizons,

so they emerge transformed and prepared to have an impact on the world of business and society at large.

Additionally, the Institute strives to make a real difference to the region, forging strong relationships with local NGOs and government and working closely with industry on live projects, internships, guest lectures, faculty research and many events throughout the academic year.

Udaipur, the capital of the former princely state of Mewar, evokes the same sense of heritage, beauty, and grandeur as such timeless destinations as Venice and Prague. This cradle of culture and history is the perfect backdrop for IIM Udaipur.

If ever there was a place that lent itself as an environment for the kind of management education IIMU aspires to deliver it is Udaipur and Rajasthan. With this heritage, culture and location IIM Udaipur is truly where history meets the future.



Key Building Blocks of IIMU



Entrepreneurship

From in-depth orientation on entrepreneurship to intensive mentoring during the program and beyond with freedom and constant institutional support. If being an entrepreneur excites you, there is no better place to be in India.



Immersion as a Philosophy

Indispensable ideas translated to real-life applications via Corporate Immersion, International Immersion, Live projects, and internships in India and abroad.



Industry Interface

Ability to comprehend how theory meets practice across functional areas by organizing and moderating summits and panel discussions that bring together experts, thinkers, and practitioners across the globe.

The 'U' Advantage



Youngest school in the world
on OS MIM 2021 Rankings

Youngest school in the world
on FT MIM Rankings 2020

Consistently ranked in the top 5
management schools in research in India,
according to the methodology used by UT Dallas

Alumni working
in 15+ countries globally

05 Centers of Excellence

100+ Corporate Partners

40+ Permanent Faculty

AACSB Accredited

Vision and values of IIM Udaipur

IIMU creates an environment where our students, our faculty and our staff can achieve their maximum potential. All categories of IIMU stakeholders were involved in the process of articulating the Institute's statement of its Mission, Core Values and Culture.

Mission

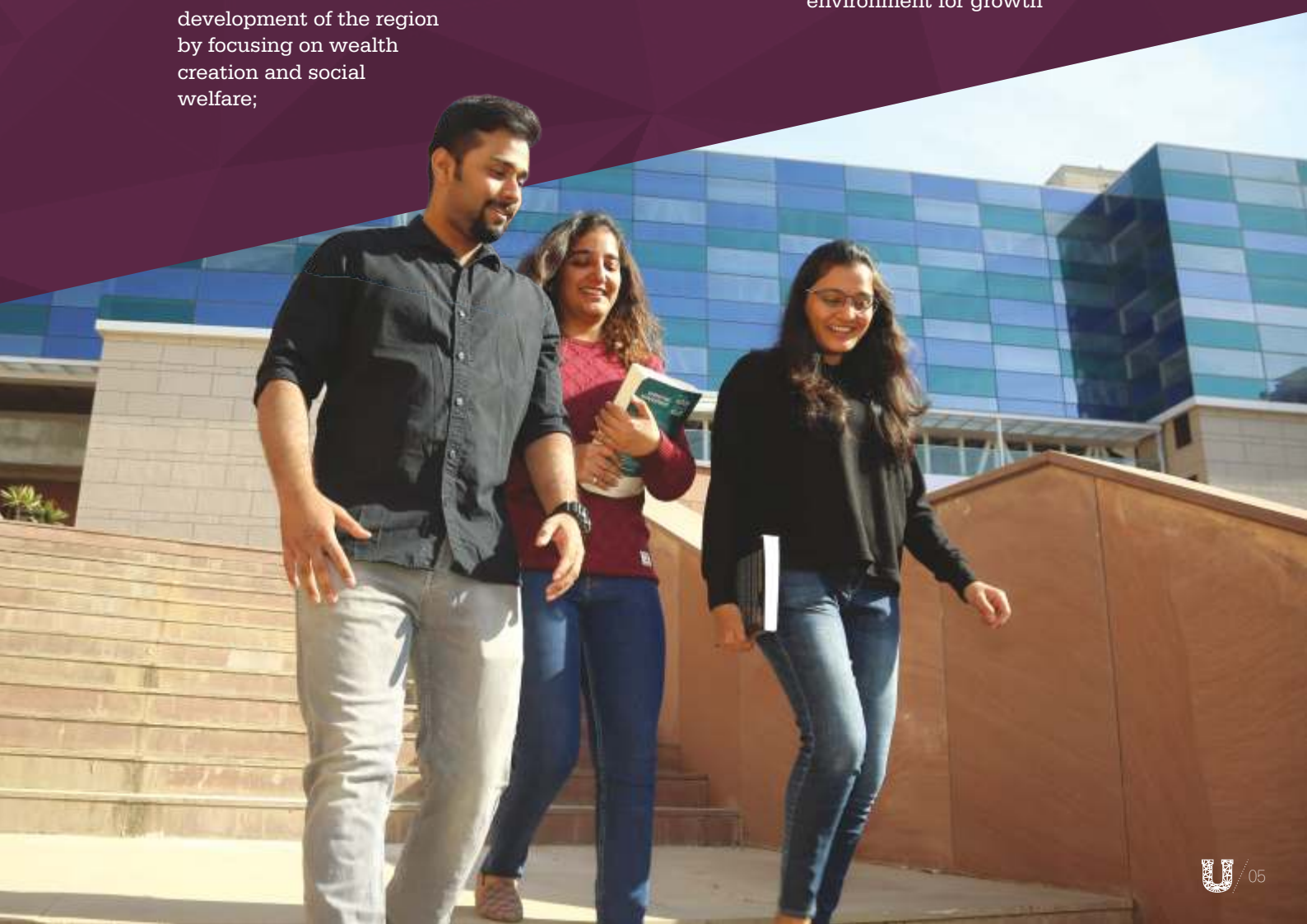
- We commit to thought leadership in research that builds theory and inspires practice;
- We create responsible leaders by providing values-based and application-oriented management education;
- We provide a transformational learning experience;
- We contribute to the development of the region by focusing on wealth creation and social welfare;

Core Values

- Excellence
- Integrity
- Transparency
- Mutual Respect
- Inclusion
- Environmental consciousness/ecological sustainability

Culture

- A faculty-governed institute with a culture of academic excellence fostered by rigor in teaching and research;
- A culture which inspires entrepreneurship and innovation;
- A non-hierarchical culture that encourages freedom of thought and expression for all
- A culture which promotes openness and transparency in all processes and information exchange
- A culture that provides an inclusive environment for growth



Message from the Director



Janat Shah
Director, IIM Udaipur

Over more than half a century, the Indian Institutes of Management have established an enviable record of quality and accomplishment. In ten years since our inception, IIM Udaipur has built on this proud legacy and took advantage of the opportunity to innovate and bring a unique perspective to all our activities.

IIMU aspires to take its place among world-class management schools creating global knowledge, and we have already achieved many significant milestones. In this pursuit, IIMU gained AACSB accreditation in November 2018 and has recently been listed on the prestigious QS 2020 Master's in Management Rankings and the Financial Times (FT) Master in Management Ranking 2019. IIMU is now the youngest B-school in the world on both these rankings. Through the efforts of our accomplished faculty, our talented students, and exceptional alumni, we have been able to make rapid progress on our path of continuous growth and innovation. These accreditations and recognitions make us confident that we can be among the best management institutions in the world by 2030.

Given the way technology is changing the world, future careers will be pretty different from what we see today. At IIM Udaipur, we do not just want our students to prepare for this change, but welcome it. It is our motivation in introducing the first-ever One Year MBA in Digital Enterprise Management. The present and future of business cannot be separated from technology and data. This program introduces professionals to management concepts and leadership styles in emerging digital business enterprises. Students will learn from academicians and industry practitioners through case studies, simulations, frameworks, and practical live projects.

The one-year full-time residential program provides students with a solid foundation in management fundamentals and exposes them to contemporary practices of data-driven decision making. Structured around leadership, innovation, strategy, decision making, and entrepreneurship, this program provides a well-rounded exposure to business management, data analytics and emerging technologies that are severely in demand in the corporate world.

We have Vision 2030, and the two core areas we are focusing on are high-quality research and student transformation. We also want to lead how digital technology is changing the business world by preparing our students with management concepts and leadership styles. The institute aims to set a new benchmark in management education by combining excellence in both teaching and research. IIMU is committed to thought leadership in study and creating thought leaders for tomorrow through transformational value-based management education. On the bedrock of our core values, we will continue to scale up over the next decade to build a management institute of international repute.

An underlying priority is to instil in our students a sense of commitment as managers to have a socially responsible impact on expanding their knowledge and their intellectual horizons, so they emerge transformed and prepared to impact the world of business and society at large. We have consciously created a culture that values collegiality and accessibility, with open doors at all levels.

Based on our 300-acre campus, IIMU boasts state-of-the-art classrooms and technology infrastructure among the best at any B-school in India. The master plan for IIM Udaipur's campus has been awarded GRIHA's 5 Star LD rating, which is the highest rating for large developments.

About the Program

India's ONLY one year MBA program in Digital Enterprise Management (DEM) introduces candidates with work experience to management concepts and leadership styles in the emerging digital business enterprises.

The program is structured around five pillars to give a unique experience in acquiring knowledge and developing managerial skills relevant to the digital era and the art of learning continuously. This One Year MBA in Digital Enterprise Management (DEM) is a cross-pollination of Quantitative methods and Creative thinking. The structured courses are in five pillars and these are:

Data Analytics & Technology Management



Following the learning that data is core to Digital, DEM program prepares its participants for analytics - a method of drawing inferences from a large and complex pool of data.



Fundamentals of Digital Enterprise

A digital enterprise is characterised by the use of technologies. Data is a critical element in decision making. Further, digital enterprises are agile, flexible and highly scalable in their operative speeds and response to changes. The program prepares managers to manage transformations and to thrive in agile organisation structures with fungible roles and responsibilities.

Solving Business Problems



DEM is designed to let participants learn in multiple ways - in the classroom, through workshops and via the lab projects. Working on new technologies, using large and complex sets of data and applying the conceptual learnings in a lab environment of a project, strengthens the participants' confidence in the subject and reinforces their abilities to face real-life challenges of dealing with uncertainties.

One Year MBA in DEM enables professionals to prepare for the next phase of their careers in management and leadership roles in emerging digital enterprises. By reinforcing their existing strengths and helping them acquire new skills in managing emerging technologies like AI, Blockchain and IoT, the DEM program fosters experiential learning from interactions with academicians and practitioners from the digital world.

Digital Industry Practices



Digitalization in the context of different industries such as FinTech, Healthcare, B2B Marketing and Social Sector.

Fundamentals of Business Management



Provides a grounding in the principles of management concepts and fundamentals of business activities.



One Year of Transformation

India's only one-year, full-time MBA program in Digital Enterprise Management is directed towards early career professionals who wish to realign their career path to make it centre stage in the digital domain.

The Digital Enterprise Management program has been devised with the guidance of IIM Udaipur's Industry Advisory board. The Advisory Board includes founders of successful online digital platforms as well as professionals from the e-commerce industry, senior members of leading management consulting firms, top-ranking executives from leading technology companies and digital transformers from large brick and mortar organizations.

The rigorous curriculum is spread over two terms of eighteen (18) weeks each and the final third term of eleven (11) week duration. In the first term, candidates are focused on learning core, time tested management fundamentals which gives them the functional expertise required to understand businesses.

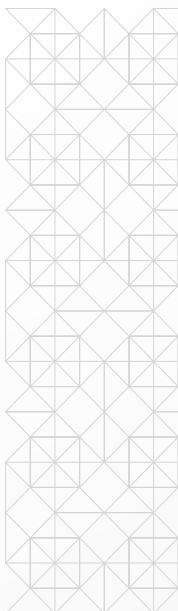
In the second term, candidates learn the tools of managing transformations and the skills to thrive in an agile organization. Data Analytics is the other focus of this term where candidates learn the art and science of strategic and operational decision making while also covering the tools of data collection and organization. The concepts of visualization and storytelling in general and analytics in particular, is the thread that connects digital and data analytics taught in this term.

The third and final term is focused on experiential learning by helping candidates understand how the concepts learnt in the first two terms are put into practice. The program covers digitalization in the context of industries such as FinTech, Healthcare, B2B Marketing and Social Sector.

Candidates are involved in solving business problems by developing a practical solution to a specific industry-assigned business challenge which can be demonstrated under lab conditions.

The Digital Enterprise Program at IIM Udaipur is designed to transform early career professionals into leaders who know how to use digital systems to make data-driven decisions and lead complex and diverse teams in digital environments. Candidates learn a host of unique subjects including Artificial Intelligence, Storytelling & visualization, Blockchain, Internet of Things, Advanced Analytics, Product Management and Digital Transformation Management.

It is this distinctive combination of learning digital and emerging technologies in addition to the core business subjects, through a mix of academic and practical learning, that makes the Digital Enterprise Management program, administered by Indian Institute of Management, Udaipur, truly transformational.



Pedagogy

Term 0

- Spreadsheet Modeling
- Management Communication
- Quantitative Methods
- Mathematics for Management

- Accounting for Managers
- Business Statistics
- Economics for Managers
- Entrepreneurship
- Financial Management
- Managerial Communication
- Marketing Management
- Organizational Behaviour
- Strategic Management

- Operations Research
- Advanced Analytics - I (Big Data)
- Storytelling for Business Managers
- Operations Management
- Design Thinking-I
- Product Management
- Agile & DevOps

Term 1

Term 2

- Advanced Analytics – II
- Blockchain
- Cloud Technology & Security
- Digital Marketing
- Platform Business Model
- Digital Transformation Management
- Artificial Intelligence
- The Internet of Things (IoT)

Term 3

- Capstone Exercise
- B2B Marketing
- Financial Technology for Managers
- Digital Healthcare
- Digitization in Social Sector



Centre for Digital Enterprise (CDE)

The Centre for Digital Enterprise (CDE) at the Indian Institute of Management, Udaipur, has the primary role of creating and sustaining a dynamic environment for thought leadership in all aspects of digital transformation. CDE was chartered to enable IIMU to create new initiatives and partnerships, and expand research opportunities in the field of digital transformation.

CDE was tasked with spearheading the creation of a new one-year MBA focused digital enterprise management. The inaugural batch which commenced in a challenging pandemic environment graduated with flying colours and were accepted into a diverse set of roles in various industry leading organisations ranging from strategy roles at global technology consulting firms to core analytics roles in industry organisations. CDE is also responsible to provide a platform for course design, content and pedagogy relating to the digital transformation discipline, across various other academic programs at IIM Udaipur.

Industry collaboration is another primary objective of CDE, which includes

- Engaging with globally renowned technology partners to foster opportunities for joint research, experimentation of new ideas and knowledge creation.
- Leveraging these relationships to impact teaching and encourage knowledge diffusion.
- Partnering with industry to undertake projects and activities focused on the strategic and practical challenges of managing the digital enterprise.
- Involving accomplished industry practitioners as guest lecturers or similar capacities.
- Creating opportunities for industry to engage with students for live projects and internships as well as final placements.

The third key objective of CDE comprises of research initiatives that include

- Contributing to the overall knowledge base relating to management of digital enterprises.
- Actively promoting core and applied research projects relating to digital transformation, by IIMU faculty.
- Generating ideas for research, in collaboration with industry.
- Extending support to visiting academicians who are undertaking related research. And
- Developing cases and other materials relating to digital enterprise.

The Centre for Digital Enterprise is headed by Dr Y Shekar.



Advisory Board for DEM Program

The Advisory Board is composed of highly esteemed professionals and entrepreneurs who are passionate about utilizing and enabling digitalization. The Advisory Board includes founders of successful online digital platforms as well as professionals from the e-commerce industry, senior members of leading management consulting firms, top-ranking executives from leading technology companies and digital transformers from large brick and mortar organizations.



Mr. Ganesan Ramachandran
Managing Director
Tech Strategy
and Tech Advisory at
Accenture Services Pvt. Ltd.



Mr. Harishankar
Vice President
IT at Kimberly Clark.



Mr. Hitesh Oberoi
Co-promoter, MD, and CEO
InfoEdge India Ltd.



Mr. Kamesh Mullapudi
Leader
Leader for the Strategy and
Analytics practice as well as
for the M&A practice
at Deloitte Consulting.



Mr. Nitin Bawankule
President, Ad Sales
Star India



Mr. Pranay Chulet
Founder and CEO
Quikr



Mr. Ravi Vijaya Raghavan
Vice President and Head
Analytics and Decision Sciences
at Flipkart



Mr. Sreejit Roy
Global Build and Move
Cloud Application Services
at IBM

▶ Learning and Development

Learning and Development (L&D) at Indian Institute of Management, Udaipur offers a comprehensive rigour in developing career progression of students from the start of their journey at the institute. Students are provided with necessary resources, mentorship and skill building activities for developing their professional career potential.

L&D works with one year MBA students in developing Communication skills, Effective Resume, Personal Interview preparedness, Mentorship through Alumni network and Corporates, and conducting domain specific workshops for building industry skills.

Activities

Activities of L&D starts from the orientation of the new batch. Here students are introduced to the preparation calendar and developmental activities planned for them throughout their trimesters.

Following is the activity road map for the students during their journey at IIMU

▶ Preparation Rigour

Academics is of utmost pre-eminence in all the elite business schools. But, IIMU's focus is mainly on developing students with preparation in terms of trending skills, personal growth along with academics. Set of activities which are focused mainly on building an overall profile of the students are conducted during their trimesters.

▶ Communication Skill Development

L&D team strives in shaping articulating competencies of the students. Under the flagship program 'Edge', the team provides imperative support to improve speaking proficiency of students by helping them in identifying key areas to work on.

▶ Personal Interview Preparation

Practice Interviews give students an opportunity to test skills in expertly presenting their profiles, preparing for the roles they want to get in after graduating, and learning common mistakes to avoid during final interviews. It helps students to tackle intricate situations, prepare a strategy and reduce interview anxiety. The students are mapped to industry expert panel based on the preferred role and industry they choose to be interviewed in.

▶ Resume Writing

Resume plays a prominent role for interviewers in identifying key skills matching to the requirements in an applicant. For this, Resume Writing workshops are conducted to help students in making it precisely presentable during the placement process. Industry experts are introduced to assist students in proficiently showcasing the skill sets, knowledge, relevant experience and accomplishments they possess in their resumes during summer and final placements.

▶ Unnati

Under the guidance of executive industry coaches, personalized development sessions are designed to prepare agile, future-ready professionals by improving self-awareness, leadership and teamwork skills, peer-to-peer learning, and personality who can navigate and develop careers in a continuously changing environment.

Industry Interaction

Inviting experienced guest speakers for interaction with the cohort is a regular practice in the Digital Enterprise Management program. Each session is curated to help students gain alternative perspectives on a multitude of topics. Initially, the sessions host top corporate leadership, like CXOs and country heads, to enable candidates to understand the bigger picture of latest trends in each industry. Sessions in the succeeding stage are scheduled with the industry leaders who have in-depth subject and domain knowledge of a particular field, which would help candidates see the application of concepts learned during the classes.

During these sessions, well-respected leaders from around the world share insights on effective leadership, their core values, and lessons learned throughout their careers. Some of the organisations represented by the leaders are – Deloitte, Abbott, Titan, Accenture Strategy, Mphasis, General Electric, IBM, Tech Mahindra, and CGI.

▶ **Nitin Rakesh**

CEO, Mphasis

Mphasis helped students understand the transformation in digital space and how an organization can stay differentiated.

▶ **Mr. Rahul Avasthy**

Lead Digital Transformation & Experience, Abbott, USA

Digital Transformation

Digital Transformation is like a caterpillar turned into a butterfly, a change which is Irreversible.

▶ **Ms. Aditi Jain**

Associate Director at Razorpay

Digital Transformation in Payments Industry

The implications of UPI and Blockchain on India's digital payments network; and Insights about the practical applications of economic principles.

▶ **Mr. Lakshminarayanan Ramalingam**

Head of Delivery - Cognizant Digital, Engineering and Experience

How Digital is helping Business

Business agility is required to manage rigidity

▶ **Mr. Ashok Sonthalia**

CFO, Titan Company Ltd.

Financial Analysis of Titan Company Ltd.

How to dissect financial statements and assess an organization's performance;

How the Accounting concepts are applied to gauge the financial performance of businesses;

▶ **Mr. Aditya Venkatramanan**

Senior Staff Technical Product Manager at GE Aviation

Digital Transformation in Manufacturing Industry

Digital transformation in the manufacturing area around predictive maintenance.



Class of 2022

37

Batch Size

27

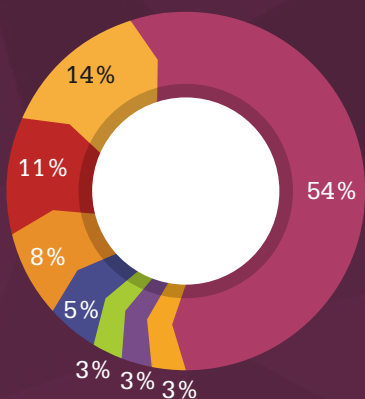
Average Batch Age

55

Months Average Work Experience

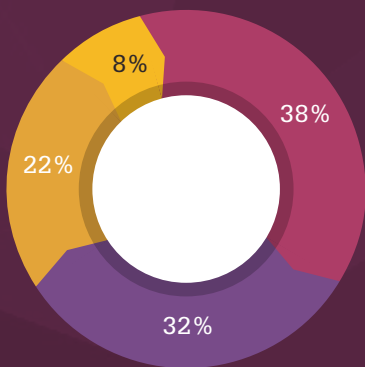
Gender Diversity

- 6 Female
- 31 Male



Industrial Background

- IT/ITES
- BFSI
- Consulting
- Oil/Energy/Petroleum
- Automobile
- E-Learning
- Manufacturing
- Real Estate



Work Experience

- 3 to 4 Years
- 4 to 5 Years
- 5 to 6 Years
- > 6 Years



Student Profile

Achinthya Hemachandra

Experience: 45 Months
Education: B.E. in Instrumentation Technology,
M. S. Ramaiah Institute of Technology
Past Employers: Sony India Software Centre



Profile Summary

I am a Senior Software Engineer from Sony, with experience in working with international clients from Japan and the UK. I have a passion for learning that extends from technical subjects to various other fields like big-data, economics, psychology and seeing how these fields interact with each other.

Key Achievements

- Participated in various exhibition events to showcase PoC at Sony;
- Received the best-team award;
- Pioneered the testing of the Raytracing Library;
- Have participated in workshops organised by NGOs;



Akash S K

Experience: 45 Months
Education: B.Tech. in Mechanical Engineering,
National Institute of Technology, Tiruchirappalli
Past Employers: HSBC



Profile Summary

Diligent Business Analyst with 4 years of experience in interpreting data for driving business solutions in the Financial Services domain. Hands on expertise on Risk Analytics, Data Visualization, and Stakeholder management. A competent team player and a leader with exceptional organizational and project management skills. Passionate towards Analytics, Product and Customer Success.

Key Achievements

- Elected Member of Corporate Relations and Placement Committee at IIM, Udaipur;
- Recipient of the Stellar Performance Award at the Global Analytics Centre, HSBC;
- Scholar of the Institute for Leadership in the Americas in association with Universidad de los Andes, Chile;
- Recipient of the Team Star Award in recognition of top performance and service delivery at HSBC



Akhil Shah

Experience: 56 Months
Education: B.Tech. in Mechanical Engineering,
VishwaKarma Institute of Technology
Past Employers: John Deere Technology Centre India,
Eaton India Innovation Centre LLP



Profile Summary

MBA candidate with 4.5 years of experience across Business Analysis, New Product Development, Operations, Product Lifecycle Management and Compliance. Diverse experience handling products and stakeholders in North America, South America and Europe. Looking forward to utilizing my expertise and vast domain knowledge and contribute to the roles of Product Management, Business Consulting and Digital Transformation.

Key Achievements

- End to End ownership of Product Development of Next-Gen Power Distributions Systems with MYR of USD 15Mn for North American Markets.
- Part of a highly decisive and progressive team that was involved in sustaining the EATON UPS business worth 2Bn
- End to end responsibility of business analytics, customer issue resolution and preventive maintenance plan development for South America
- Top 5% of the graduating batch



Aman Kumar

Experience: 63 Months
Education: B.E. in Electrical and Electronics Engineering,
Technocrats Institute of Technology and Science
Past Employers: Tata Consultancy Services



Profile Summary

An IT professional with 5+ years of experience in India and 3 months in The Netherlands in application development and maintenance using PROGRESS 4GL. Expertise in maintaining and transforming legacy ERP solutions in Manufacturing domain for global clients.

Key Achievements

- Certified "Professional Scrum Master 1" by Scrum.org
- Received "On the spot award" for Implementing the agile methodology in production support which improved the overall efficiency and reduced the Incident resolution time by 15%.
- Got the "Best Team award" in TCS for Leading a team of 50+ members during the Disaster Recovery (DR) drill for 150+ production servers and completed with zero defects



Amit Rebala

Experience: 46 Months
Education: B.E. in Electrical & Electronics Engineering,
Amrita University
Past Employers: Tata Consultancy Services



Profile Summary

Over 4 Years of experience in Indian Capital Markets working with Clearing and Settlement Solutions to Institutional/Retail brokers in domestic exchanges, i.e., NSE, BSE, MCX for all types of asset classes. Expertise in Risk Management systems, Securities Processing Back Office ops, Client Engagement, Project management & Regulatory compliance.

Key Achievements

- Devised a client onboarding road map by estimating optimal the dev hours required for each customized module
- Implemented proactive monitoring for limit breaches for MSCI rebalancing and Union Budget unveiling
- Enhanced SEBI compliance for 13 clients by predictive Risk Assessments on Exch Position Limits for CDS
- Awarded for Zero-defect delivery efforts (Q4 2019) | Best Team Award for Go-Live (Q3 2020)



Anuvesh Choudhari

Experience: 45 Months
Education: B.E. HONS in Electrical and Electronics Engineering,
Birla Institute of Technology and Science, Pilani
Past Employers: SolarVolts, BMC Exports



Profile Summary

Experienced Project Manager with a demonstrated skillset in Customer Relationship (CRM), Financial, Quality & Operations Management. Learning to integrate modern day technological instruments & solutions in business management to ensure higher efficiency & maximum output. Believer of continuous learning & evolution to achieve goals with a unique, optimized & focused approach.

Key Achievements

- Promoted to Regional Project Manager in a short span of 17 months;
- Managed operations & execution of projects for 85+ customers in 3 categories increasing customer involvement by 20%.
- Won Rajasthan government's biggest tender in 2019 for solar installation of 300 KW on behalf of the company.
- Honoured with "Promising Leadership" award in 2020 for partly automating the operations in the company.



Ayan Bhattacharyya

Experience: 41 Months
Education: B.Tech. in Mechanical Engineering,
Academy of Technology
Past Employers: Tata Consultancy Services



Profile Summary

A confident, reliable, detail-oriented personality and analytics-enthusiast with three years of experience in IT service delivery, customer engagement, project management, and people management; aspiring for roles in digital transformation to leverage the potential business opportunities by applying the niche skillset acquired through the One Year MBA curriculum at IIMU.

Key Achievements

- Awarded with best performers' band in two consecutive performance evaluation cycles by the previous employer;
- Awarded with Service and Commitment Award in December 2020 for persistent effort in Service for three years;
- Awarded with On-the-Spot Team Award in August 2018 for extraordinary commitment to critical service execution;
- 1st runner up in Inter-College HVAC Quiz in 2014



Ayushi Jain

Experience: 80 Months
Education: B.Tech. in Computer Science and Engineering,
Ideal Institute of Technology
Past Employers: Accenture Solutions, IBM India



Profile Summary

6.5 years of experience in IT Services in India (5.5years) and Germany (10months) delivering enterprise solutions for Telecom and BFSI clients. My primary focus is on building customer relationships and creating an inclusive environment for the team.

Key Achievements

- Experience working on a digital transformation project for a German banking client;
- AWS Certified Associate with experience providing scalable solutions to aid cloud migration;
- Experience in supervising critical releases for the client;
- Tricentis Tosca Certified Automation Specialist, spearheaded the organization's automation & innovation initiatives;



Bikram Keshari Das

Experience: 57 Months
Education: B.Tech. in Electrical Engineering,
Orissa Engineering College
Past Employers: Tata Consultancy Services



Profile Summary

QA professional with 4+ years of experience in IT service analysing core BFS operation performance as part of digital transformation initiatives for a UK based client. Have expertise in Business analysis, Strategy formulation, Risk assessment and performance analysis of critical systems. Orchestrated 50+ application migration to digital platforms and improved overall architecture performance by 16%.

Key Achievements

- TATA Excellence Award for automating thick client database application performance testing
- TATA Warrior Award for Critical application performance monitoring during pandemic causing application utilization surge.
- Regional Champion of TCS Toastmasters Hyderabad chapter 2019.
- Active trekker ,scaled Mt Kedarkantha (14000 ft) and Sarpass (16000 ft) during Himalayan winter expeditions and have travelled 27 states of India in the past 4 years



Chaluvadi Hemanth Sai

Experience: 45 Months
Education: B.Tech. in Electrical Engineering,
Vellore Institute of Technology
Past Employers: Renault Nissan Technology Business Centre India



Profile Summary

With 45 Months of experience into Testing and validation, keen observation, Spontaneity, analytical skills, Decision Making had become my intuitive nature. I had been an avid Tester of Infotainment Electronic Control Unit through Automation. Tests Planning, Execution, Developing Automation of Test Cases, QA and finding critical bugs, Delivering Tests reports forms the crux of what I do.

Key Achievements

- Selected Member of Media and Industry Interaction Cell - IIM Udaipur DEM
- Received Appreciations from GM, DGM, for solving the complex case of adding 999 favourites through automation
- Certified as 'Competent Communicator' & 'Competent Leader' by Toastmasters International
- Scholarship of INR 50000 for scoring state top 10th score of 982/1000 in twelfth Standard



Gaurav Baldania

Experience: 89 Months
Education: B.S. in Information Technology, St. Xavier's College
Past Employers: Housing.com, Media.net



Profile Summary

Gaurav Baldania is a BSc IT graduate with more than 7 years of work experience. Prior to MBA, Gaurav has worked as an Associate at Housing.com, specializing in Business Strategy and Product Management, and Senior Operations Assistant at Media.net, optimizing parked domains using domain-specific UI template and keywords to increase revenue. He is also a certified Professional Scrum Master from Scrum.org.

Key Achievements

- Promoted to Business Strategy Associate at Housing.com in 9 months;
- Received Spotlight Ownership Awards for the execution of Broker Post Sales Process in FY18 and for the execution of Housing Home Utsav'18 event in FY19;
- Received Top performer award in FY18 and FY19;
- Taught underprivileged children at Salaam Baalak NGO as part of Social Involvement Programme in college and conducted doubt clearing sessions for class 12;



Gaurav Kumar

Experience: 80 Months
Education: B.Tech. in Electronics and Communication Engineering, Netaji Subhash Engineering College
Past Employers: ITC Infotech, Tata Consultancy Services



Profile Summary

A technology and product professional with 6.8+ years of cross-functional experience across software development and agile project management. Experienced in transforming legacy applications to modern applications. Lead a team of 7 developers and collaborating with multiple stakeholders to deliver critical client projects. Experienced in enhancing the usability of web and mobile application.

Key Achievements

- Initiated and led CSR activity "Prayaas" from TCS (purpose for life) Nagpur. Weekend classes for students of HOME for AGED AND HANDICAPPED, Unthkhana, Nagpur;
- Conducted free evening classes for underprivileged children with the help of Netaji Subhash Vidyapeeth from 2010-2014;
- Represented Netaji Subhash engineering college and won at an inter-college contest hosted by BSNL in 2012;



Gauthami P

Experience: 42 Months
Education: B.Tech. in Computer Science, Gitam University
Past Employers: Volteo Maritime, Verizon



Profile Summary

Technology-driven professional with 3.5 years of experience in the IT industry. Level decision-maker with strategy management skills and problem-solving capacity. Aspire to bring innovative thinking, analytical skills, and technical expertise to business managerial roles. Experienced in Proof-of-Concept Projects on Machine Learning and Data Analytics and have been Point of Contact in the team for the same. Believe in constant learning and remain self-motivated to achieve goals.

Key Achievements

- Worked on POCs related to Machine Learning and Data Analytics;
- Learned new technologies in short span;
- Driven the complete backend development of wayship - Volteo Maritime;
- Hosted the 5th anniversary of Volteo;



Govinda Advani

Experience: 51 Months
Education: Bachelor of Business in Accountancy, RMIT University, Melbourne, AU; & Advanced Diploma of Engineering (Aerospace-Mechanical), RMIT University, Melbourne, AU
Past Employers: Kumar Gas Service (HPCL), Vesparum Capital (Melbourne, AU)



Profile Summary

Academically trained in engineering and business, my global work experience includes working at an Australian Equity Capital markets advisory firm & leading a comprehensive business transformation program at a B2C Oil & Gas distribution business. I aspire to solve challenges faced in the delivery of financial services to the wider Indian society through the application of emerging technologies.

Key Achievements

- Led a business transformation program covering business process reengineering and internal control management;
- Achieved 40% reduction in capacity, labour cost saving of 17% & reduction of working capital cycle from 46 - 29 days;
- Assisted in AUD 42M capital raise for an Australian renewables company while at Vesparum Capital;
- Cleared CFA Level I in June-19;



Harshil N Dhruve

Experience: 65 Months

Education: Executive Certificate Programme in General Management, Indian Institute of Management, Bangalore, B.E. in Telecommunication Engineering, C.M.R. Institute of Technology

Past Employers: Schneider Electric IT India Business, Reliance Jio Infocomm



Profile Summary

A confident, diligent, and accomplished professional with rich cross functional experience in Procurement, Pre-sales for the Telecommunication, Networking & Electrical Equipment Sector. Proficient in supply chain management, tendering, project management processes with excellent relationship building skills with various stakeholders. Enthusiastic to apply technology to solve business problems using modern digital technologies.

Key Achievements

- Process digitization integrating ERPs, Gateways etc. across the value chain for the Supply Chain vertical
- Spearheaded Smart City project to install WiFi hotspots
- Led fast track Sports field project overseeing International standards Cricket and Football Stadiums
- Elected Member of Corporate Relations and Placement Committee at IIM, Udaipur



Himanshi Kathuria

Experience: 66 Months

Education: B.Tech. in Computer Science, ABES Engineering College

Past Employers: Mercedes-Benz Research & Development India, Tech Mahindra



Profile Summary

5+ years of experience in the IT and automobile industry as a Machine Learning Research Engineer. Specialized in algorithm optimization to enable On-Device-AI for products like Mercedes Benz interior assistance system and Sony's Aibo.

Key Achievements

- Microsoft Certified Professional;
- IT Service Management Certified by ITIL;
- AMCAT Certified Business Analyst and Data Processing Specialist;
- Certified by IBM for DB2 database



Kandarp Pande

Experience: 43 Months
Education: B.Tech. in Computer Science,
Jaypee Institute of Information Technology
Past Employers: Ericsson



Profile Summary

3.5 years in the discipline of Solution Integration, delivering Digital-BSS products to Telecoms worldwide. Experienced Kubernetes Cloud Administrator in a SAFe System Team, managing Release Trains and contributing to Program Management. Also, Java developer for Enterprise Service Bus on Apache Camel for Sales Channel business use cases. Aspiring Technical Manager-Consultant-Strategist, focused on Cloud Strategy, Digital Transformation and DevOps.

Key Achievements

- Service Excellence Award for the first Cloud BSS success, 2021
- Rockstar Award for Competency in Containers, 2020
- Onsite Visit for Project Development, 2019
- Ace Award for Extra Commitment in Project, 2018



Kunal Rajput

Experience: 43 Months
Education: B.Tech. in Computer Science & Engineering,
JSS Academy of Technical Education
Past Employers: Tata Consultancy Services



Profile Summary

Kunal has 3+ years of IT services experience in managing and testing a POS system for a global electronics retailer. He is proficient in quality assurance, requirements gathering, client engagement, functional consulting, and project management. He is an effective communicator with excellent relationship building skills to collaborate with diverse cross-functional teams and deliver value for the customers.

Key Achievements

- Successfully completed executive program in Blockchain Technology Management from IMT Ghaziabad
- Received "On the Spot award" for reducing test cycle time by 20% by identifying reusable test scripts
- Single-handedly spearheaded testing projects, with multi-million-dollar business impact, from offshore
- Elected member of the Media and Industry Interactions Cell at IIM Udaipur



Lakshya Choubey

Experience: 45 Months
Education: B.Tech. in Electronics and Telecommunication,
Terna Engineering College
Past Employers: Tata Consultancy Services, Hiatus



Profile Summary

3 years 9 months experience as software developer & functional consultant in banking services, & network strategist for E-commerce start-up with Expertise in functional knowledge of payments & financial activities, transaction management, mapping business requirements, designing & development of customized solutions, operations strategy, client engagement and Exposure to technologies like Cloud Computing, Mainframes, Python, PowerBI, Tableau Big-Data Analytics.

Key Achievements

- TCS WARRIOR AWARD (2019- (project internal)) for operational excellence and effective code implementation;
- Won 4 "On the Spot Awards" for project work, 1 "Service and Commitment award" at TCS (2018-2021);
- Stood 1 st at TCS Initial Learning Program in batch of 54 during training (2018);
- Quarter Finalists of TI-IICDC start-up incubation competition organized by IIM-Bangalore (2016-17);



Mahima Makhija

Experience: 41 Months
Education: B.Tech. in Computer Science and Engineering,
Manipal Institute of Technology
Past Employers: Oracle India, Mercedes Benz Research & Development India



Profile Summary

An accomplished sales and technology professional, with a passion to apply technology to business problems. Experience in leading client engagements for IaaS and PaaS cloud portfolios. Experience in automation and analytics with Python, IBM SPSS modeler. A certified Oracle Infrastructure Associate, Oracle Autonomous Database Specialist, Certified GCP fundamentals, Microsoft Technology Associate.

Key Achievements

- Awarded with SPOT award for FY20 Q1 at Oracle for successfully supporting business in the Mobile application and Chatbots domain.
- Awarded with Nouvelle Recrue at Oracle - Best new recruit for 2019.
- Elected as part of Media and Industry Interaction cell - IIM Udaipur DEM



Navin Kumar V R

Experience: 40 Months
Education: B.E. in Electrical and Electronics Engineering,
LICET, Anna University
Past Employers: Zoho Corporation



Profile Summary

I worked as a Technical Account Manager for Zoho corporation 3.5 years' experience serving ManageEngine's Unified Endpoint Management and Security team. As part of my role at ManageEngine, I oversee Presales, Customer Engagement and Customer Success. I was responsible for APAC region Presales and was leading a small team of 8 to present seminars for our suite of products.

Key Achievements

- Highest number of deals closed 2018-2020, increased APAC sales by 150% in the year 2019 - 2020 working with the presales and marketing division of EMS.
- Appointed as the youngest Technical account manager - ME Division (APAC) in Jan 2020.
- Awarded best technical presenter in an international Manage Engine seminar 2019.
- Hybrid electrical vehicle project (college) -1st place year 2016.



Neha Mishra

Experience: 69 Months
Education: B. Tech. in Electronics & Communication,
ABES Institute of Technology
Past Employers: IBM India



Profile Summary

Neha is an accomplished professional with 5.5 years of experience across Quality Assurance, Project Management, Stakeholder Management in the core and digital banking applications. She has experience in leading agile enablement for multiple cross-functional teams in her past organisation. Furthermore, she has extensive experience in release planning, capacity planning, risk management, and project retrospective in an agile environment.

Key Achievements

- Awarded with IBM Best of Blue for demonstrating rollout grit & tremendous enthusiasm to take initiatives
- Honoured with multiple PRIDE awards from the client for exhibiting immense dedication to complete several complex projects and releases on time
- Got Deep Skill prize by IBM for taking the initiative in enhancing technical skills
- Presented with a cash prize and "Certificate of Merit" for excellence in academics in Undergrad



Nikhil Sharma

Experience: 52 Months
Education: B. Tech. in Electrical Engineering, JMIT
Past Employers: Tata Consultancy Services



Profile Summary

Project delivery management professional with 4+ years of public domain experience in technology consulting, people management & service delivery. Creative Problem solver and self-starter with extensive client engagement skills.

Key Achievements

- Marshalled the meeting with bureaucrats for the project delivery & decision-making activities;
Project delivery activities led to the extension of the contract for two years;
- Elevated to digital cadre in the last organisation, TATA Consultancy Services;



Piyush Uppal

Experience: 65 Months
Education: B. Tech. in Electronics & Communication, Bharati Vidyapeeth's college of Engineering, New Delhi
Past Employers: Tata Consultancy Services



Profile Summary

Proficient technology professional with 5.5 years of IT industry experience across data warehousing in the healthcare sector. Experienced in handling requirement gathering, effort estimation, client engagements, project management, agile methodology, and collaborating with stakeholders to deliver projects of critical importance.

Key Achievements

- Recipient of three 'On the spot' and one 'Star team' award at TCS;
- Received 100% customer's satisfaction index (CSI) by Pharma client in a project at TCS;
Delivered Lean-based process improvement to achieve 30% saving in project cost at TCS;
- Recognised as the best mentor for two years to coach new recruits in the project at TCS, during 2019 and 2020;



Pramil Kumar

Experience: 54 Months
Education: B. Tech. in Mechanical Engineering,
Babu Banarasi Das Northern India Institute of Technology
Past Employers: Tata Consultancy Services



Profile Summary

Performance-driven professional, involved in executing all aspects of software product development and management. Expertise in client engagement, solution design, solution architect, project management, and process improvements. Adept at translating complex customer needs into business requirements to deliver features facilitating competitive differentiation to the product within the minimal period, scope, and budget of the project.

Key Achievements

- Awarded as 'Top Developer' by the Product Head in 2018 for delivering critical requirements.
- Received Service and Commitment Award at TCS. Achieved additional incentives for superior performance at work.
- Increased the efficiency of the product by 30% using the concepts of multithreading and splitting the jobs into many servers.
- Awarded by the Ministry of Earth Science, Government of India, for debate competition and slogan writing.



Prashant Singh Bhadauria

Experience: 54 Months
Education: B.E. in Electronics and Communication,
Dayananda Sagar College of Engineering
Past Employers: Tata Consultancy Services, Speridian Technologies



Profile Summary

MBA candidate with 4.5 years of industry experience as a Business analyst with expertise in CRM field service and digital sales transformation projects for logistics, Telecommunication, Transmission, and Heavy Engineering companies involving 8 multinational clients across 4 continents. Proficient at Client engagement, Solutioning, business process reengineering, technology consulting, and project management. Looking forward to utilizing my experience and expertise in the roles of Product Management, Business Development, and Digital Transformation.

Key Achievements

- Certified Oracle CRM Field Service Implementation Specialist
- Onboarded 4 new clients by showcasing project demos thereby generating total revenue of 1 million USD
- Responsible for building the entire Field Service practice for Speridian Technologies
- Worked as subject matter expert and was responsible for managing the rollout of cloud-based CRM solutions for effective field resource management leading to an expected annual saving of 2 million USD



Prashant Shandilya

Experience: 71 Months
Education: B.Tech. in Applied Electronics & Instrumentation Engineering,
The Technological Institute of Textile & Sciences
Past Employers: BMC Software, IBM India



Profile Summary

Seasoned Technology Consulting and IT Product development professional with an experience in leading industries toward automated digital enterprise.

Key Achievements

- Certified Lean Six Sigma Green Belt;
- IBM Data Science Foundation Level 2 badge holder;
- POSH Policy framing and updation, 2020, BMC Software, India;
- Worked with reputed clients from across Asia, America, Africa, Australia and Europe;



Preetika Chandel

Experience: 56 Months
Education: B.Tech. in Computer Science and Engineering,
National Institute of Technology, Hamirpur, H.P.
Past Employers: Oracle Financial Services Software



Profile Summary

A result-oriented professional with 4.5 years of experience in the analysis, design, and development of business solutions in the banking sector. Enhanced and directed straight-through processing with apt decision-making capabilities. Driven by the roles incorporating technical expertise in the digital enterprise domain.

Key Achievements

- Introduced methodologies and best practices to enhance customization and release processes ensuring client's vision
- Acknowledged research fellow at the Institute for Systems Studies & Analyses lab of defence Research and Development Organisation
- Recipient of the best presenter award at the World Summit on Accreditation, New Delhi
- Authored research papers at the junction of Machine Learning and Natural Language Processing



Rahul

Experience: 51 Months
Education: B.Tech. in Electronics and Instrumentation Engineering,
Bengal College of Engineering and Technology
Past Employers: Tata Consultancy Services



Profile Summary

Professional with 4.22 years of experience in the Insurance and BFSI domain with a demonstrated track record in Business Intelligence and Database management. Proven record of achieving on-time delivery, handling multiple stakeholders with cross-functional teams. Acquired skills in Project Management, Client Engagement, Product Development, and Process Improvement. Adept at mentoring and knowledge transfer to new team members.

Key Achievements

- Student Representative Alumni and Allies Association (A4) of IIM Udaipur. Initiated Alumni Engagement Program 2021 for mentorship and guidance of DEM 2021-2022 cohort
- Won the best team award for the years 2017 and 2018 at TCS.
- Received Note of Appreciation (Bronze Certificate) in 2019 for volunteering in the "TCS Maitree" initiative
- Received Summer Research Fellowship in 2015 from National Institute of Technology Silchar, Assam



Rajarshi Ganguly

Experience: 52 Months
Education: B.Tech. in Information Technology,
Institute of Engineering & Management
Past Employers: Tata Consultancy Services



Profile Summary

4+ years of Software Design, Development and System Analysis experience in technology consulting. Experienced in requirements gathering, business analysis, client interaction, production defect management. Was part of TCS BaNCS delivery team responsible for digital transformation of a large Insurance client with 30,000 employees operating in 14 countries across Africa and Asia.

Key Achievements

- Was awarded the 'ILP Kudos' award for being among top 3 candidates in TCS's initial learning program in 2017.
- Received 'On The Spot' award from TCS senior leadership team (Client Partner, Program Manager) for ensuring smooth Go-Live of critical deliverables.



Rajkrishna Das

Experience: 53 Months
Education: B.E. in Electronics and Telecommunication Engineering,
Maharashtra Institute of Technology College of Engineering
Past Employers: Accenture



Profile Summary

Over 4 years of experience in Technology Consulting, Solution Architecture, Customer facing, and collaborating with technical experts. Worked as a technical and functional consultant for CRM and Billing processes solutions for the Utilities Industry using SAP ABAP tools.

Key Achievements

- Received the prestigious Accenture ACE Award for high performance nominated by Accenture Leadership;
- Nominated for INSPIRE Scholarship for being among the top 1% at HSC by the Government of Maharashtra;
- Awarded for distinctive performance in International Mathematics Olympiad;
- Published 2 Papers on innovative ideas;



Sagar Diwate

Experience: 46 Months
Education: B.E. in Electrical Engineering,
K. K. Wagh Institute Of Engineering
Past Employers: Sierra Circuits India, Transparency Market Research



Profile Summary

Market Research Analyst with 3.5 years of experience in collecting & analysing data on consumers, competitors, and marketplaces and consolidating information into actionable items, reports, and presentations. Perform professional work in the design of research projects, identify data sources, and draw sound conclusions. Delivered market research reports and led market research initiatives for the senior leadership & other functions.

Key Achievements

- Identified 80+ net new potential accounts resulting in US\$10 Million of a new stream of revenue generation
- Developed a market research team of 8 associates and market research processes for Sierra Circuits Inc.
- Certified in Business Intelligence for Consultant by National Association of State Board of Accountancy
- Received JNV Scholarship from HRD Ministry of India



Sanchit Sinha

Experience: 71 Months
Education: B.E. in Industrial Engineering,
Ramdeobaba College of Engineering and Management
Past Employers: Capgemini and ITC Infotech



Profile Summary

I have around 6 years of experience in delivering Data Transformation and migration projects for defence and various major players in agricultural, transport, transformers, electromechanical and automobile equipment & machinery industries. I also have experience in leading teams and have gained expertise in designing strategies and handling customer engagements in the digital transformation space.

Key Achievements

- Certificate of Recognition for Outstanding contribution in delivery, completing the data migration project 2 weeks earlier than projected.

- Talent Appreciation Certificate As “Nominee - Best Associate IT Consultant” for delivering several upgrade/migration projects with minimum errors and zero rework throughout the year.
- Certificate for Spot Award for contribution towards a Consolidation Project for on time delivery and saving 1/3rd of the application and database cost for the client.
- Received a silver coin from the client as a token of appreciation for completing the upgrade project one week earlier than projected.



Shouradip Singha

Experience: 46 Months
Education: B.Tech. in Computer Science Engineering,
Dayananda Sagar College of Engineering
Past Employers: Toshiba Software India



Profile Summary

I have worked with Toshiba Software India Pvt Ltd for more than 3.5 years as a software engineer on Toshiba Multifunctional Printers (MFPs). My major area of expertise lies in client interaction and analysing and mapping client requirement across 18 cross functional team, designing the code flow for my team (Middleware Team) and performing integrated product testing of the MFPs. I am proficient in IPC message passing mechanism and in C/C++ languages in Linux environment.

Key Achievements

- Implemented 80+ client requirements, resulting in 20+ new products and 120+ customized features for the end users;
- Developed bug analysis tool that reduced analysis time by 10-folds and reduced the total time of implementation;
- Developed scripts for various redundant design which enhanced the efficiency and reduced overall implementation schedule;
- Successfully organized 5 team building events in the organization and received recognition for the same.



Sourya Rana

Experience: 48 Months
Education: B.Tech. in Civil Engineering,
BVP College Of Engineering
Past Employers: BYJU'S, Shapoorji Pallonji



Profile Summary

An MBA candidate highly valued for interpreting and executing business vision and strategy and translating objectives into actionable plans. I have demonstrated experience in business growth, inside sales, people management, and market expansion and penetration to attain breakthroughs in a highly competitive market. I aspire to utilize my expertise and vast domain knowledge and contributing to business growth using emerging technologies.

Key Achievements

- Delivered USD 20 Mn in revenue annually, with the ability to establish and operate a business venture as a Business Development Manager;
- Responsible for hiring, training, managing, and optimizing sales for 60 associates and 4 managers for market expansion and business growth in four states during the pandemic;
- Attained promotion twice in a span of 3 years on the basis of exceptional performance;
- Awarded global trips on account of being in the top 1 percentile of the business development team pan India;



Tatta Mohan Krishna

Experience: 67 Months
Education: Post Graduation Diploma in Liberal Arts,
Ashoka University, B.Tech. in Civil Engineering,
National Institute of Technology, Surathkal
Past Employers: Indifi Technologies, Government of Telangana



Profile Summary

5+ years of experience in Engineering Construction, Fin-tech and Consulting with demonstrated expertise in Product Management, Business Development and Strategic Planning verticals. Responsible for executing high impact projects with the State Government of Telangana. A constant learner with a multi-disciplinary approach towards problem solving.

Key Achievements

- Executed first-ever Assistive Technology Summit with the Govt. of Telangana; enabled procurement of solutions worth INR 1Cr by Disability Welfare Dept

- Launched Dealer financing in Logistics segment for a Fin-Tech Startup, achieved revenue of ₹1.3Cr in Q1
- Spearheaded end-to-end execution of automated loans for MSMEs, achieved revenue of ₹15 Cr in 2 years
- Elected representative of Council of Student Affairs; responsible for efficient functioning of all committees



Vivek Kumar

Experience: 54 Months

Education: Post Graduation Diploma in Banking & Finance, Manipal University, B.E. in Electronics and Instrumentation, ITM Gwalior

Past Employers: ICICI Bank Limited



Profile Summary

Banking professional with 4.5 years of experience in Trade product management and regulatory reporting role Expertise in trade finance, product management, client engagement, planning and strategy, data analysis. Possess post-Graduation diploma in Banking and Finance and Bachelor of Engineering in Electronics and Instrumentation Engineering.

Key Achievements

- Developed process for recovery of penalties from corporate client for non-compliance of sanction terms;
- Achieved Target of routing 50% Trade Transaction through online platform within 6 months;
- Process Design and Automation of Tracking of Special mention Account/Resolution Plan;
- Implementation of Auto Data Flow system for RBI Reporting;



Pre-MBA Companies



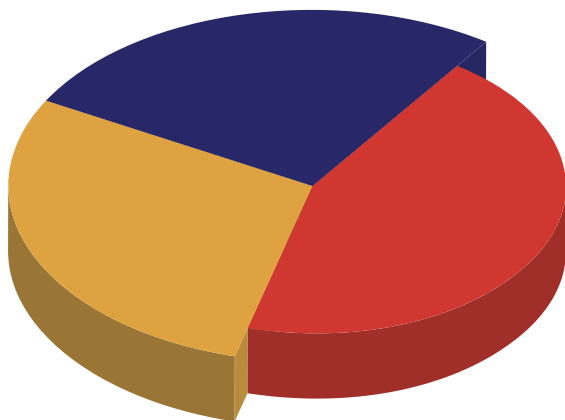
PRE
MBA



Prominent Recruiters



DEM Placement Snapshot 2020-2021



Key Facts

- Highest CTC - 30.67 Lakhs per annum
- Average CTC - 19.84 Lakhs per annum
- Median CTC - 18.15 Lakhs per annum

▶ Recruitment Process

IIMU's Corporate Relations Team of dedicated professionals oversees the recruitment process. Under their supervision, the Student Corporate Relations Committee facilitates all interactions with the companies. A Relationship Manager is appointed to be the key point of contact with each company. We encourage companies to conduct their presentations and interviews in person on campus. When this is not practical, Skype, video-conferencing and telephonic facilities are available.

Final Placements Recruitment

Starting in November

▶ Pre-placement Presentations

Companies have the option of using a pre-placement presentation to give students information about their business, vision, work culture and the roles and opportunities available, followed by a Q&A session. The candidates are made the offer conditional on their successful completion of the course. The HR managers at the respective companies then take over to guide candidates through the induction and joining process.

▶ Placement Process

Interested students apply to the company and submit their resumes through the Student Corporate Relations Committee. The selection process generally consists of resume-based shortlisting and one or more rounds of personal interviews. Offers, including details of role, location, compensation and other relevant terms and conditions, must be conveyed to the candidate through the Student Corporate Relations Committee. The placement process is governed by the Institute's placement rules.

▶ Post-placement Process

Once a company has made an offer as part of the campus placement process, a candidate is bound to accept/reject the offer within a stipulated time frame. When a candidate accepts an offer, he/she automatically opts out of the placement process and ceases to be part of the pool of candidates available to companies.

The candidates are made the offer conditional on their successful completion of the course. The HR managers at the respective companies then take over to guide candidates through the induction and joining process.

Corporate
Partners Include:





www.iimu.ac.in

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IIMU

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