

ACADEMIC PROFILE			
PGDM – Business Analytics	8.8 CGPA	Jagdish Sheth School of Management, Bengaluru	2025
B.E – Computer Science & Engineering	70.49 %	Cambridge Institute of Technology North Campus, Bengaluru	2020
Class XII (CBSE)	74.20 %	Jawahar Navodaya Vidyalaya, Bagalkot	2016
Class X (CBSE)	89.30 %	Jawahar Navodaya Vidyalaya, Bagalkot	2014
AREAS OF STUDY			
Business Requirements Analysis, Data Visualization, Project Management, Database Management System, Business Forecasting, Big Data & Cloud Computing, Unstructured Data Analytics, Data Pre-processing			
WORK EXPERIENCE(S)			20 Months
Capgemini Technology Services Ltd., Bengaluru		Senior Analyst	Oct 2020 - May 2022
<ul style="list-style-type: none"> Manage and Modify Jobs: Oversee 150,000 jobs in Control-M, regularly adjusting job parameters based on client needs to ensure smooth operations. Troubleshoot and Collaborate: Address job failures by troubleshooting and collaborating with application teams for swift problem resolution. Monitor and Enhance Production: Track daily production cycles, ensuring compliance and implementing process improvements for optimal performance. Regular Maintenance: Conduct weekly system cleanups of Control-M and PCS, maintaining system efficiency and reliability. 			
INTERNSHIP(S)			6 Months
Flexi Analyst, Bengaluru		Business Analyst Intern	Sep 2024 - Present
<ul style="list-style-type: none"> Currently in training for business analysis, focusing on mastering requirements gathering, data analysis techniques, and business process optimization. Building proficiency in tools like SQL and Excel to support data-driven decision-making and provide valuable insights to stakeholders. Collaborating with cross-functional teams to understand business needs and translate them into actionable solutions. 			
Capgemini Technology Services Ltd., Bengaluru		IMS Intern	Jan 2020 - May 2020
<ul style="list-style-type: none"> Improved operational efficiency in IMS through database management, while enhancing technical skills in Windows, UNIX, and networking concepts. 			
ACADEMIC PROJECT(S)			
Optimizing Amazon's Return Process			
<ul style="list-style-type: none"> Return Solutions: Researched and proposed optimal solutions to minimize Amazon returns, enhancing customer satisfaction and reducing costs. Business Case: Developed a detailed Business Case to evaluate the feasibility and impact of the proposed solutions. BRD Creation: Created a comprehensive Business Requirements Document (BRD) to define requirements and implementation strategies. 			
Customer Satisfaction Boost: Store Optimization & Personalized Service			
<ul style="list-style-type: none"> Store Layout Optimization: Developed and implemented innovative strategies to optimize store layout and strategic product placement. Personalized Assistance: Provided personalized assistance to customers, enhancing their shopping experience. Customer Satisfaction Increase: Achieved a remarkable 35% increase in Mart's customer satisfaction within 3 to 4 months. 			
Stock Price Prediction using ML Model			
<ul style="list-style-type: none"> Machine Learning Project: Developed a project in Jupyter Notebook to predict Maruti Suzuki's stock prices using linear regression. Data Preprocessing and Model Training: Involved in data preprocessing, model training, and evaluation to ensure accurate predictions. Predictive Analytics: Demonstrated practical application of predictive analytics in financial markets by forecasting future stock movements based on historical data. 			
CERTIFICATIONS			
Fundamentals of Business Analysis		Starweaver (Coursera)	2024
SQL for Data Science		University of California, Davis (Coursera)	2024
Creating Dashboards and Storytelling with Tableau		University of California, Davis (Coursera)	2024
Excel Skills for Business: Advanced		Macquarie University (Coursera)	2023
POSITIONS OF RESPONSIBILITY			
JAGSoM, Bengaluru	Committee Coordinator – External Relations and Placements Committee		2023 - 2025
	<ul style="list-style-type: none"> Industry Engagement: Facilitated relationships with industry professionals and companies to secure placement opportunities and internships for students. Event Coordination: Managed IIP Viva-Voce, recruitment drives, and networking events to connect students with potential employers and enhance placement success. Organized four panel discussions, each focusing on a different major (Marketing, Finance, Business Analytics, and HR), to help students gain insights into how various domains function within organizations. 		
ACCOMPLISHMENTS			
Competitions and Activities	<ul style="list-style-type: none"> Top Business Analysis Voice Badge – LinkedIn (September 2024) Recognized as a finalist in the top 10 of the Case Study Competition - 2023 organized by BIMTECH and included in Bloomsbury publication conference book Presented a paper titled 'An Accident-Avoidance System' at the 2019 National Conference on Emerging Trends, Innovations, and Applications in Science and Technology. 		
SKILLS	SQL, Python, Excel, Data Visualization (Tableau), Business Analysis Techniques (BABOK)		