

ACADEMIC PROFILE			
PGDM Business Analytics	7.70 CGPA	Jagdish Sheth School of Management, Bengaluru	2025
B.Sc. Bioinformatics	69.40 %	MGM's Institute of Bioscience and Technology, Aurangabad	2023
Class XII (Maharashtra State Board)	60.00 %	Vasant Rao Naik College of Science, Aurangabad	2018
Class X (Maharashtra State Board)	89.40 %	Little Flower High School, Aurangabad	2016
AREAS OF STUDY			
Business Requirements Analysis, Data Visualization, Project Management, Business Forecasting, Big Data & Cloud Computing, Unstructured Data Analytics, Client Relationship Management, Strategic Planning and Execution, Stakeholder Engagement, Risk Management.			
ACADEMIC PROJECT(S)			
Improved Crowd Management and Customer Experience at a Hypermarket			
<ul style="list-style-type: none"> Utilized insights from a Design Thinking course to enhance crowd management and overall customer experience at a hypermarket. Conducted extensive research and stakeholder interviews to understand pain points and areas of improvement Designed and tested multiple prototypes for store layout optimization and digital queue management systems. Implemented strategic solutions to tackle congestion issues, including real-time crowd monitoring and signage for better navigation. 			
Sentiment Analysis in the Automobile Industry			
<ul style="list-style-type: none"> Applied sentiment analysis to understand public sentiment towards automobiles, utilizing natural language processing and machine learning techniques. Conducted extensive data collection from social media platforms, review sites, and forums to gather a comprehensive dataset. Identified key trends and consumer preferences by analyzing sentiment scores and extracting common themes and opinions. Developed detailed reports and visualizations to present insights to stakeholders. 			
Stock Price Prediction and Analysis using Machine Learning			
<ul style="list-style-type: none"> Developed a comprehensive system to predict stock prices and analyze stock trends using machine learning and deep learning models. Utilized historical stock data from major IT companies and synthetic macroeconomic indicators to enhance model accuracy. Integrated various technical indicators such as SMA, Volatility, RSI, and MACD for enriched feature sets. Employed multiple regression models (Linear Regression, Decision Tree, Random Forest, Gradient Boosting) and a tuned LSTM model to identify the best predictive approach. Achieved improved prediction accuracy and provided insightful visualizations, including actual vs. predicted stock prices, for strategic financial decision-making. 			
CERTIFICATIONS			
Neural Networks and Deep Learning		DeepLearning.AI (Coursera)	2024
SQL for Data Science		University of California, Davis (Coursera)	2024
Excel Skills for Business: Advanced		Macquarie University (Coursera)	2024
Creating Dashboards and Storytelling with Tableau		University of California, Davis (Coursera)	2024
Business Analysis: Key Definitions & Strategy Analysis		Starweaver (Coursera)	2023
POSITIONS OF RESPONSIBILITY			
JAGSoM, Bengaluru	Member - 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. 		
	Course Coordinator - Big Data Analytics in Cloud		2024
<ul style="list-style-type: none"> Ensured smooth operations and logistics during classes, facilitating a productive learning environment. Assisted with the preparation and distribution of course materials and resources. Coordinated with students and addressed their queries to enhance their learning experience. Played a key role in organizing and executing academic activities, contributing to the overall success of the course. 			
Chief Gaming Officer - Kanyathon			2023-2024
<ul style="list-style-type: none"> Led a team of 30 members to successfully organize three major gaming events during Kanyathon. Strategically planned and executed events, ensuring seamless operations and engaging experiences for participants. Fostered a collaborative and motivated team environment, driving high levels of performance and innovation. Enhanced the visibility and reputation of gaming activities within the event, attracting a diverse and enthusiastic audience. 			
ACCOMPLISHMENTS			
Competitions and Activities	<ul style="list-style-type: none"> Advanced to the top 40 out of 2,543 applicants in the Vista Analytics Case Competition 2024 organized by IIM Bangalore, showcasing strong analytical and problem-solving skills. Volunteered with EightOne Foundation, leading the design and delivery of engaging, interactive educational programs for students in underprivileged schools, fostering an enriching and supportive learning environment." 		
SKILLS	SQL, Python, Excel, Data Visualization (Tableau, PowerBi)		