



Education

MPSTME, NMIMS University	2022 - 2026
B. Tech in Information Technology	
CGPA: 3.03/4	
Adv. S.A. Baheti Arts, Commerce and Science College Jalgaon	2021 - 2022
HSC: 67.17	
R.R. Vidyalaya, Jalgaon	2020
SSC: 75.66	

Projects

Local Employment Bridging Platform for MSME-Trained Candidates – 2024

Developed an Android app using Java, XML, Firebase to connect MSME-trained candidates with local job opportunities. Implemented multilingual support and text-to-speech accessibility for rural/semi-urban users. Designed job recommendation logic and district-wise job listings, improving usability for 200+ potential users.

Customer Churn Prediction Using Machine Learning – 2024

Built a churn prediction model with Python (scikit-learn, pandas, NumPy) achieving 82% accuracy. Applied logistic regression and random forest for predictive analytics to identify at-risk customers. Analyzed KPIs (tenure, monthly charges, subscriptions), demonstrating data-driven decision-making relevant to financial services.

Domino's Pizza Sales Analysis - 2024

Conducted sales analysis using Power BI, SQL, DAX to track revenue trends and optimize staffing. Built interactive dashboards for real-time monitoring of KPIs, reducing reporting delays. Experience transferable to transaction monitoring and customer behavior analysis in banking.

Internships

C-TRON SYSTEM AND SOFTWARE Pvt Ltd – May 2025- July 2025

Role: Technical Support Executive Intern

Diagnosed and resolved front-end and back-end issues in web applications, improving system reliability. Handled 20+ weekly support tickets with SLA compliance, using issue-tracking tools (similar to ServiceNow/Jira). Performed root cause analysis to reduce resolution time by 15%.

Documented recurring issues and solutions, supporting knowledge management initiatives.

Certifications & Publications

- Machine Learning – **NPTEL** | Jan 2024 – Apr 2024
- Meta Data Analyst Certificate – **Coursera** | 2025
- Web Development – **Acmegrade** | July 2024
- Python – **Udemy** | 2024
- Full Stack Development – **Udemy** | 2025

CORE SKILLS

Technical Skills-

- **Programming & Development:** Python, Java, SQL, Android Studio (Java/XML)
- **Data Analytics & BI:** Power BI, Tableau Prep, DAX
- **Databases:** MS SQL Server (DDL/DML, Joins, Aggregations)
- **Machine Learning** Random Forest, Logistic Regression, Data Preprocessing
- **Cloud & Monitoring (Beginner):** AWS CloudWatch

Soft Skills-

Leadership, Teamwork, Good Communication, Adaptive, Time Management.

Achievements and Positions of Responsibility

- Code to cure Hackathon :Unstop & Ambiora NMIMS 24-Hour Hackathon (Participation Certificate)