# TEJAS JIDDEWAR

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## SUMMARY

Detail-oriented Computer Science undergraduate with a strong foundation in Data Structures, Algorithms, and object-oriented programming in Java. Skilled in Data Analysis and transforming raw data into actionable insights. Experienced in using tools like Excel, SQL, Python, and data visualization platforms for effective decision-making. Adept at writing clean, efficient code and collaborating on data-driven projects. Passionate about leveraging data to solve real-world problems, with a strong sense of ownership, analytical thinking, and clear communication.

## EDUCATION

| | |
|---|---|
| **Shri Ramdeobaba College of Engineering and Management** | **2023-2027** |
| Bachelor of Technology (Computer Science and Engineering with a Specialization in Data Science) | CGPA: 8.7 (up to IV Sem) |
| **School of Scholars (Nagpur)** | **2022-2023** |
| Higher Secondary Education | Grade: 87.20 % |
| **St Joseph's Convent School** | **2020-2021** |
| Secondary Education | Grade: 82.60 % |

## SKILLS

- **Languages:** Java, C, Python, HTML, CSS, JavaScript, SQL
- **Frameworks/Tools:** Eclipse, Maven, Github, Microsoft Power BI, VS Code, IntelliJ IDEA, Figma, Microsoft Excel,Tableau
- **Databases:** MySQL, Firebase Realtime Database
- **Platforms:** Windows, Linux
- **Development Practices:** Agile Methodology, Automated Testing, Version Control (Git)
- **Soft Skills**: Critical Thinking, Teamwork, Communication, Problem Solving

## PROJECTS

**OLA TRIP ANALYSIS | Data Visualization Project using Power BI | LINK**
- Imported and Cleaned Ola Trip Data within Power BI to ensure accuracy and readiness for analysis.
- Performed Time-Based Analysis to identify peak trip hours, popular days, and patterns in ride frequency.
- Created Interactive Dashboards to visualize key metrics such as trip count by purpose (e.g., business, meals, meetings), distance, and time.
- Used DAX Functions for calculated columns and measures to enable advanced filtering and dynamic insights.
- Tools Used: Microsoft Power BI, DAX, Power Query.

**HR Analytics Dashboard | Tableau| LINK**
- Gained practical experience in connecting, cleaning, and preparing HR datasets for analysis in Tableau
- Designed interactive charts to track attrition, departments, and roles.
- Designed a cohesive, user-friendly dashboard combining multiple charts and KPIs.
- Applied data visualization best practices to ensure clarity, usability, and performance.

**Amazon Sales Analysis | Dashboard Development and Insights | LINK**
- Designed and developed a comprehensive Power BI dashboard for Amazon sales analysis focusing on key metrics like total sales, profit, and quantity sold.
- Cleaned and transformed raw sales data using Power Query to ensure accuracy and structure for analysis.
- Created data models and wrote custom DAX measures to enable dynamic and interactive visualizations.
- Developed multiple chart types including bar, line, and pie charts for clear insight into sales trends and product performance.
- Generated actionable business insights to identify top-performing products, regions, and customer segments supporting strategic decisions.

## WORK EXPERIENCE

**Data Analytics Intern – Tata Group**                                                                                                   **May 2025**
- Completed an AI-driven data analytics simulation with Tata iQ's Financial Services team.
- Performed EDA using GenAI to evaluate data quality and identify risk indicators.
- Proposed a no-code predictive modeling framework for delinquency risk assessment.
- Designed an AI-powered collections strategy using agentic AI and automation..

## CERTIFICATES

- Data Modeling with Power BI (Coursera Project Network)                                                                 **CERTIFICATE**
- HTML, CSS, and JavaScript for Web Development (Johns Hopkins University)                          **CERTIFICATE**
- Dynamic Dashboards with Tableau (Coursera Project Network)                                                    **CERTIFICATE**

## EXTRACURRICULAR

- Represented the University in intercollegiate cricket tournaments, demonstrating teamwork, discipline, and leadership under pressure.
- Collaborated in a team to design and implement a billing system for a local Gaushala as part of a community service initiative.