Mrudula Shinde

Pune, Maharashtra | mrudulashinde1206@gmail.com | +91-8669166779 www.linkedin.com/in/mrudula-shinde-480464373 | Data Analyst

CAREER OBJECTIVE

Aspiring Data Analyst and B.Tech AI & Data Science student eager to apply data analysis, visualization, and statistical skills in real-world projects. Passionate about uncovering actionable insights to support data-driven decisions.

EDUCATION

B.Tech – Artificial Intelligence & Data Science Vishwakarma University, Pune | 2023 – 2027 | CGPA: 8.13/10

SKILLS

Languages & Tools: SQL, Python, R, Java (Basic), PostgreSQL, Looker Studio, Power BI, Excel Core Skills: Data Analysis, EDA, Data Cleaning, Visualization, Communication, ML (Basic)

EXPERIENCE

Data Analyst Associate Intern – Excelerate (Virtual) | May 2025 – June 2025

- Built interactive dashboards in Looker Studio to visualize KPIs
- Performed EDA, cleaned data for structured insights
- Converted raw data into compelling visual stories
- Supported data-driven decisions via stakeholder-focused storytelling

ACADEMIC PROJECT

1)Rescue Shield – Al Powered Disaster Management System | Feb 2025 – Apr 2025

- Developed disaster software using React.js, Flask & MySQL
- Integrated real-time alerts, dynamic heatmaps & disaster predictions
- Built Al-powered validation aligned with India's disaster protocols

2) Visualizing Market Trends: A Data-Driven Stock Market Dashboard for Investors | May 2025 Created a dashboard to visualize 2024–2025 market trends using KPIs and charts for metrics like volatility, daily returns, and moving averages, enabling quick insights for analysts and investors.

Certifications

Tata Data Visualisation – Forage, July 2025

Certificate: https://forage-uploads-prod.s3.amazonaws.com/completion-

certificates/ifobHAoMjQs9s6bKS/MyXvBcppsW2FkNYCX ifobHAoMjQs9s6bKS Ydq68Xfq7B4daxLWo 1751 878867296 completion certificate.pdf

Deloitte Job Simulation – Forage, July 2025

Extra Curricular Activities

Second Prize – 'Can You Case It?' Case Study Competition
Participated in workshops on Data Science, Power BI, SQL & Statistics