
PROFESIONAL SUMMARY

Analytical and results-driven Data Analyst currently pursuing a B.Tech in Computer Science Engineering with a specialization in Data Science. Proficient in Python, SQL, and Power BI, with hands-on experience in building data-driven solutions and interactive dashboards. Adept at data cleaning, statistical analysis, and uncovering insights that drive business decisions.

EDUCATION

Babu Banarasi Das Institute of Technology and Management Lucknow, India
Bachelor of Engineering in Computer Science Engineering (Data Science) 2022-Present

- Currently pursuing (expected graduation: 2026)
- Relevant Coursework: Data Structures & Algorithms, Machine Learning, Data Analysis, Database Systems, Python Programming, Data Visualization.

SKILLS

Technical: SQL, Python, Statistics, NLP, C, Data Visualization, Ai, DSA.

Tools: Word, PowerPoint, Power BI, Excel.

CERTIFICATIONS

- Python: Zero to Hero – October 2024 ([link](#))
- ChatGPT for Programmers– October 2024 ([link](#))
- MY SQL – January 2025([link](#))
- Natural Language Processing Using Python– March 2025([link](#))
- Introduction to Data Engineering and BigData – November 2025([link](#))

EXPERIENCE

Tata Group – Data Analytics Virtual Job Simulation (Forage) Remote| July 2025

Data Analytics Intern (Virtual Experience)

- Completed a simulation with Tata iQ focused on AI-powered data analytics and strategy development.
- Performed EDA using GenAI tools and proposed a no-code predictive model for customer delinquency risk.
- Designed a scalable, ethical collections strategy using agentic AI and automation, aligning with regulatory and operational goals.

PROJECTS

Project 1: Multi-Product Sales Analysis Dashboard using Power BI April 2025 – May 2025

- Created an interactive dashboard to analyse sales trends, profit margins, and product performance.
- Enabled stakeholders to make data-driven decisions with insights on city/year-based sales and top products.

Project 2: Smart Attendance System using Face Recognition October 2024 – February 2025

- Developed a robust smart attendance system leveraging facial recognition technology to accurately capture and verify student identities.
- Implemented real-time face detection and recognition capabilities using Python, OpenCV, and HaarCascade classifiers.

Achievements

- Participated in WHACK HACK 2.0 hackathon organized by GDSC BBDITM.
- Secretary of ACM BBDITM Student Chapter
- Attended Bootcamp of Web Development organised by GDSC BBDITM.