Ashutosh Jarag

Profile Summary

Aspiring Data Analyst with a solid foundation in **SQL, Python, Excel, Power BI, Tableau and AWS Basics**. Skilled in **data cleaning, manipulation, analysis**, and **visualization** to uncover actionable insights. Hands-on experience from academic projects and internships, including creating dashboards, performing statistical analysis, and working with real-world datasets. Strong analytical thinker with a passion for **solving problems** and helping organizations make **data-driven decisions**.

Contact details

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Personal information

Citizenship: **Indian**

Languages: **English**, **Hindi**, **Marathi**

Skills

- Python, SQL, LLM, Power BI, Tableau, DAX Functions
- Panda, Numpy, Matplotlib, Seaborn, PLotly, LangChain
- Microsoft Excel, MS Word,MS PowerPoint
- SQL, MySQL, NoSQL
- JavaScript Basics, HTML, GitHub, AWS
- Communication and team collaboration

Experience

AI/ML Intern at *Compserve (Kolhapur).* **2015.01–Present**

◇ Working on developing an LLM-based application to automate handwritten bill entry into a database.

◇ Collaborating on an in-app OCR model integration for real-time text extraction and processing

◇ Conducted exploratory data analysis to identify patterns, trends, and insights using statistical methods and data visualization on clients data.

Data Science Intern at *Tvarit (Pune).* **2024.06–2024.08**

◇ Worked as a Data Science Intern, collecting and preparing data for Exploratory Data Analysis (EDA) to support senior data scientists

◇ Collaborated with cross-functional teams to align data requirements and ensure data consistency.

◇ Created a Python-based data pipeline to extract, clean, and transform raw data into Tvarit-style reports for analysis and presentation.

Project Intern at *KIC (Kolhapur).* **2024.01–2024.06**

◇ Developed a website to showcase and manage information related to different Bachat Gats(Women's Self-Help Groups).

Education

B.Tech in Computer Science(Data Science) *from Shivaji University*. **2022–2025**

Diploma in Computer Science *from Dr. D. Y. Patil Polytechnic, Kolhapur*. **2019–2022**

Projects

– Sales Data Analysis

◇ Conducted end-to-end analysis of electronics sales data using Python (Pandas, NumPy, Matplotlib, Seaborn).

◇ Performed data cleaning, transformation, and exploratory data analysis (EDA) to identify sales trends and key insights.

– HR Analystics Dashboard

◇ Designed an interactive HR Analytics Dashboard in Power BI to analyze attrition trends by age, education, salary, and job role.

◇ Enabled department-level filtering and visualization to support strategic HR decisions.