Ashutosh Jarag

Profile Summary

Enthusiastic Data Analyst Fresher with certified skills in **SQL, Python, and BI tools**. Excelled in academic projects involving **end-to-end data analysis** (cleaning, modeling, visualization). Built a multiple projects demonstrating strong analytical abilities. Highly motivated to contribute fresh perspectives and up-to-date technical knowledge to data teams. Committed to continuous learning and eager to apply academic Knowledge and internship experience to deliver **data-driven solutions** in a professional environment.

Contact details

@ jaragashutosh11@gmail.com
E-MAIL
📞 +91 9527900909
 LINKEDIN
 GITHUB

Personal information

Citizenship: **Indian**
Languages: **English**, **Hindi**, **Marathi**

Skills

- Data Analysis, Data Science, Predictive Modeling, Data CLeaning
- Python, MySQL, NoSQL, Javascript Basics, HTML
- Pandas, Numpy, Matplotlib, Seaborn, PLotly, LangChain
- Microsoft Excel, Power BI, Tableau
- Snowflake, Databricks, Hadoop, PySpark, AWS
- GitHub, Docker
- Communication, Team collaboration, Problem solving

Experience

AI/ML Intern at *Compserve Pvt Ltd (Kolhapur).*   **Jan-2025–Present**
◇ Collaborating with cross-functional teams to design and implement a data visualization platform for business intelligence, enabling interactive dashboards with Power BI/Tableau integration.
◇ Conducting exploratory data analysis to identify patterns, trends, and insights using statistical methods and data visualization on clients data.
◇ RAG,LLM,AI/ML

Data Science Intern at *Tvarit Solutions (Pune).* **June-2024–Aug-2024**
◇ 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.

Education

–**B.tech in CSE(Data Science)** *from Shivaji University.*   **2022–2025**

CGPA - 8.2/10.0

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

Percentage - 84.23%

Projects

– **Customer Churn Prediction**
◇ Analyzed 10K+ customer records to predict churn risk. (Pandas, Scikit-Learn, Matplotlib).
◇ Performed data cleaning, transformation, and exploratory data analysis (EDA) to identify sales trends and key insights.

– **Retail Sales Data Analysis**
◇ Conducted end-to-end analysis of an online retail dataset (541K+ transactions) to uncover sales trends and customer behavior patterns .
◇ Performed data cleaning (handled missing values, corrected data types) and exploratory analysis (EDA) using Pandas and NumPy.

–**Netflix Content Analysis Dashboard**
◇ Developed an interactive dashboard analyzing 8K+ Netflix titles to visualize content trends by genre, release year, and country.

– **HR Analytics 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.