Ashutosh Sharma

Data Analyst

Contact

sharma.ashutosh.work@gmail.com

9284073347

Pune

AI Agent Development

Skills

SQL Python Microsoft Excel Power BI Tableau MySQL Data Analysis Data Cleaning Data Visualization Power Query DAX Pandas NumPy Scikit-learn Exploratory Data Analysis (EDA) Statistical Analysis ETL Dashboard Development KPI Reporting Business Intelligence Data Modeling Feature Engineering Machine Learning Git GitHub AWS Microsoft Azure Looker Studio Prompt Engineering Generative AI

Links

https://github.com/SharmaAshuu

https://www.linkedin.com/in/ashutosh-sharma-in/

https://sharmaashuu-ashutosh-sharma-portfolio.streamlit.app/

Summary

I'm a Data Science & Analytics postgraduate with a strong foundation in turning raw data into clear, actionable business insights. My toolkit spans Python, SQL, Power BI, Tableau, and Machine Learning — and I've applied all of it across real-world projects, not just coursework. From building end-to-end credit risk prediction pipelines deployed on AWS, to designing BI dashboards that track KPIs for drug sales and insurance claims, I focus on delivering work that actually moves the needle — not just pretty charts. What sets me apart is my cross-disciplinary background: a science foundation in Biotechnology and Microbiology gives me a structured, hypothesis-driven approach to problem-solving that pairs naturally with data work. I'm also deeply interested in the intersection of AI and analytics — with hands-on exposure to Generative AI tools and Prompt Engineering, I stay current with where the field is heading. I'm actively seeking entry-level Data Analyst roles where I can contribute immediately, grow fast, and help teams make smarter decisions with data. ■ Let's connect: sharma.ashutosh.work@gmail.com

Education

Post Graduate degree in Data Science And Data Analytics — August 2025 - May 2026
Imarticus learning

- Actively participated in hands-on data science projects, machine learning model development, Power BI dashboard creation, SQL and Python programming, exploratory data analysis (EDA), NLP applications, group assignments, technical workshops, and collaborative case study presentations.

Projects

- Credit Risk Prediction & Analysis | Python, Scikit-learn, Decision Trees, SQL, Power BI, AWS
- • Built end-to-end data pipelines for preprocessing, feature engineering, and predictive modeling using Scikit-learn Decision
- Trees.
- Medi Sense – Pharmaceutical Drug Review Sentiment Analysis | Python, NLP, Scikit-learn, TF-IDF, Logistic Regression, Stream lit - Developed an end-to-end NLP model to classify 215K+ drug reviews with 92–94% accuracy, deploying an interactive Stream lit
- application for real-time sentiment prediction.
- Drug Sales Report Dashboard | Power BI, DAX, Trend Analysis, Data Visualization
- • Designed a Power BI dashboard to track drug revenue, identify top and bottom-performing products, and evaluate
- customer purchase trends.
- Insurance Claim Performance Dashboard | Power BI, DAX, KPI Tracking, Business Intelligence
- • Engineered a Power BI dashboard to monitor settlement rates, processing timelines, and overall claim performance
- metrics.
- Superstore Sales Analysis Dashboard | Tableau, Sales Analytics, Data Visualization
- • Developed an interactive Tableau dashboard to visualize sales metrics, product performance, and regional trends using
- the Superstore dataset.

CV built on DBERT · lms.dbert.in — internships, jobs & industry certifications for students in India.