

GARIMA KASHYAP

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Summary

Data Analyst enthusiast skilled in Power BI, SQL, and Python. Experienced in turning raw data into insights through analysis and visualization. Strong problem-solving ability with 450+ coding problems solved on GFG.

Skills

Data Analysis: Power BI, SQL, Pandas, NumPy, Excel
Machine Learning: Regression, Classification, Data Preprocessing, Scikit-learn
Data Handling: ETL Pipelines, Data Cleaning, Feature Engineering
Databases: MySQL, MongoDB
Statistics & Visualization: Matplotlib, Seaborn, Hypothesis Testing
Cloud & Tools: AWS, Flask, Git, Jupyter Notebook

Experience

Ardent Computech Pvt. Ltd. – Data Analyst Intern Mar 2025 – Aug 2025 (6 months)
– Performed data cleaning and transformation using Excel and SQL.
– Built interactive Power BI dashboards and KPI reports.
– Analyzed data to generate insights supporting data-driven decisions.

Lawazia Tech – Python Data Analytics Intern Jan 2025 – Mar 2025 (3 months)
– Performed exploratory data analysis (EDA) using Pandas, NumPy, Matplotlib, and prepared insights for business use cases and support data-driven decision-making. .

Projects

Ecommerce Sales Dashboard - Interactive Data Analytics Project [[Project Repository](#)] Oct 2025
– Developed an interactive **Power BI dashboard** to visualize and analyze ecommerce sales performance across multiple Indian states.
– Gained hands-on experience in **data cleaning, transformation, and visualization** using Power BI and Excel.
– Utilized **DAX formulas** for creating calculated columns, measures, and dynamic KPIs.
– Implemented advanced filters, slicers, and parameters to enable user-driven, drill-down analytics .

Diwali Sales Analysis – Data Analytics Project [[Project Repository](#)] Sep 2025
– Analyzed festive-season sales data using Python to uncover customer behavior and business insights.
– Cleaned and prepared data (handled nulls, duplicates, and formatting) using **Pandas** and **NumPy**.
– Performed **EDA** to identify top-selling states, occupations, age groups, and product categories.
– Created **visualizations** with **Matplotlib** and **Seaborn** to highlight sales trends and customer patterns.

Zomato Data Analysis – using Python to study restaurant and customer behavior [[Project Repository](#)] Aug 2025
– Cleaned and structured restaurant and order datasets using **Pandas** and **NumPy**.
– Analyzed **online vs offline orders**, restaurant types, and average rating patterns.
– Built **visual insights** with Matplotlib and Seaborn to compare cuisine and price ranges.
– Derived **business insights** to enhance customer satisfaction and improve restaurant strategy.

Education

Dumka Engineering College, Jharkhand 2021 – 2025
B.Tech - Computer Science and Engineering - CGPA: 7.96 *Dumka, Jharkhand*

Coding Platforms

– **GeeksforGeeks:** Solved 450+ problems with a 1600+ rating [[Profile](#)]

Certifications

– Mastering Data Structures & Algorithms – Udemy
– C++ Programming – Udemy
– Graph Data Structures for CP – Udemy