

JUSAINA SHERIN

ASPIRING DATA ANALYST | EXCEL | SQL | POWER BI | PYTHON

Achooranam, Wayanad, Kerala | 9778728429 | jusainasherin9@gmail.com
LinkedIn: linkedin.com/in/jusaina-sherin | GitHub: github.com/datawithsherin

PROFESSIONAL SUMMARY

BA Economics graduate pursuing Data Analytics with Generative AI at Gen Corpus Data Hub, Calicut. Developing practical skills in Excel, SQL/MySQL, Power BI, data cleaning, data validation, and data visualization through hands-on projects. Currently learning Python, R, Tableau, and Generative AI for analytics. Seeking a paid entry-level Data Analyst internship or MIS/Reporting role.

TECHNICAL SKILLS

Excel: Formulas, PivotTables, charts, data cleaning, sorting and filtering

SQL/MySQL: Joins, aggregation, GROUP BY, filtering, sorting

Power BI: Dashboard development, KPI cards, slicers, Power Query, visualization

Data Analysis: Data cleaning, validation, formatting, exploratory and trend analysis

Programming: Python — basic; R — beginner

Visualization & Other Tools: Tableau, Generative AI for analytics, Microsoft Word

PROJECTS

Social Media Analytics Dashboard | Microsoft Excel

- Built an interactive dashboard using PivotTables, formulas, charts, KPI summaries, filters, and slicers.
- Analysed views, likes, comments, shares, saves, and engagement metrics to identify content performance trends.
- Summarised results from the dataset, including day-of-week performance.

Amazon Sales Analysis | Microsoft Excel

- Analysed sales data using formulas, PivotTables, sorting, filtering, and charts.
- Organised sales information to explore product and sales trends.

E-commerce Sales & Customer Analysis | MySQL — In Progress

- Working with e-commerce data to explore orders, sales, and customer behaviour.
- Practising SQL joins, aggregation, grouping, filtering, and sorting as part of an ongoing portfolio project.

EDUCATION

B.A. Economics | University of Calicut, Zamorin's Guruvayurappan College

2019–2024 | Final percentage: 70.2%

PROFESSIONAL TRAINING

Data Analytics with Generative AI — In Progress | Gen Corpus Data Hub, Calicut

Coursework: Excel, SQL/MySQL, Power BI, Power Query, Python, R, Tableau, and Generative AI.

LANGUAGES

English | Malayalam