Vaishnav G Nair

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Summary

Skilled in Power BI, Excel, SQL, and Python, with hands-on experience in data cleaning, modelling, and creating interactive dashboards and reports. Strong at solving problems, organizing data, and presenting insights clearly using DAX, Power Query, and visualization best practices. Continuously learning and applying analytical tools to real-world projects.

Experience

Data Analytics Intern, Edure, Thiruvananthapuram   Jun 2025 – Dec 2025

- Supported the complete data analysis workflow, including data collection, preprocessing, and report generation.
- Utilized Excel, SQL, Python, and Power BI for data cleaning, basic analysis, and visualization.
- Created dashboards and analytical reports to identify trends and assist in data-driven decision-making.

Skills

- Microsoft Excel (Advanced): Pivot Tables, VLOOKUP/XLOOKUP, Dashboards, Conditional Formatting, Data Validation
- Power BI: Data Modeling, DAX, Dashboards
- SQL: Data Retrieval, Basic Queries
- Python: Data Cleaning (Beginner)

Projects

Blinkit Sales Performance Dashboard (Power BI)   Dec - 2025

- Developed a sales dashboard with KPI cards, charts, and slicers to visualize key metrics.
- Implemented advanced DAX measures, including time-intelligence and rolling averages, to support deeper sales analysis.
- Designed a user-friendly layout with dynamic slicers and KPI cards to enhance data storytelling, improving decision-making for sales.

Employee Leave Tracker (Excel Automation)   Aug - 2025

- Created an automated, color-coded leave tracker to manage attendance efficiently.
- Used conditional formatting, data validation, and formulas to reduce manual errors.
- Improved reporting accuracy and transparency for employee management.

IPL Dashboard (Power BI Project)   Sep - 2025

- Built a Power BI dashboard analyzing IPL match data.
- Performed data cleaning, modeling, and applied DAX to evaluate team and player performance.
- Showcased strong data visualization and interpretation abilities across multiple dimensions.

Phone Usage in India – Interactive Excel Dashboard   Oct - 2025

- Designed an interactive dashboard to analyze phone usage trends such as screen time, recharge cost, data usage, and user demographics.
- Used PivotTables, slicers, and charts to create automated filters and dynamic insights.
- Improved data interpretation with clean visuals and user-friendly structure.

Education

Bachelor of Arts in Economics, Kerala University   June 2021 – July 2024
Diploma in Computer Application, Government Women's Polytechnic College   November 2022 – April 2023