BHART CHAUHAN
Data Analyst

📞 +91-9958980718　✉ chauhanbhart2792@gmail.com　in linkedin.com/in/bhartchauhan　Portfolio.com/in/bhart chauhan

Summary

Data Analyst with a strong foundation in SQL, Python, Excel, and Power BI. Skilled in cleaning, analyzing, and visualizing data to generate insights and support data-driven decision-making. Passionate about applying data skills to solve real-world problems and deliver insights in fast-paced environments.

Skills

Programming & Querying: SQL, Python
Data Visualization Tools: Advanced MS Excel, Power BI, Tableau
Analytical Abilities: Data Cleaning, Exploratory Data Analysis (EDA), Insight Generation, Descriptive Statistics

Experience

Data Analyst Intern　　　　　　　　　　　　　　　　　**August 2025 – september 2025**
E-commerce Sales Analytics Forecast Dashboard (Python, Power BI, Excel)—(Remote)　*Tools Used: Excel, Python, Power BI*

- Developed an advanced E-commerce analytics dashboard using real sales data
- Visualized key metrics like profit, orders, net sales, and units sold with interactive charts.
- Analyzed seller and product performance, including ratings and brand/category trends.
- Created customer segmentation (RFM), gender analysis, and review insights for better targeting.
- Implemented forecasting to predict future sales for business planning.
- Used filters (year, month, city, product) for deep, actionable data exploration.
- All data cleaning, analysis, and visualization done by myself using Python and BI tools.
- This project demonstrates my ability to convert complex data into valuable business insights.

Projects

financial-investment-analysis | *Python, Power BI*　　　　　　　　　　**June 2025 – July 2025**

- **Financial investment dashboard in Power BI — shows KPIs like average returns, total investors, total amount invested, and interactive charts for deeper analysis.**
- Enabled drill-down analysis to compare investment patterns across time, categories, and investor segments.
- Built an interactive Power BI dashboard to analyze financial investment data and track key performance indicators.
- Improved decision-making by providing a single view of financial performance for stakeholders.

Sales Data Analysis | *SQL, Power BI*　　　　　　　　　　　　　　**May 2025 – June 2025**

- Analyzed sales datasets using SQL to identify revenue trends, top-selling products, and customer purchase patterns.
- Developed Power BI dashboards with interactive visuals to track KPIs such as monthly sales, regional performance, and product categories.
- Automated reporting process, reducing manual effort and improving visibility for decision-makers.
- Delivered insights that can support sales strategy, marketing campaigns, and inventory planning.

Awards & Certifications

- **Certificate for Skill Competency – nielit.gov.in/ (2025):**
- **INFOTECH SOFTNET: Computer Institute Accredited by NIELIT**
- **Best Final Year Project – 2025, INFOTECH SOFTNET Institute**

Education

NIELIT(Advanced Diploma)　　　　　　　　　　　　　　　　**COMPLETED: 2025**
New Delhi

INFOTECH SOFTNET(Data Analyst)　　　　　　　　　　　　　**COMPLETED: 2025**
New Delhi

Indira Gandhi National Open University(BCA)　　　　　　　　　　**PURSUING**
New Delhi