

Gagan Kumar

+91-8527494463 | editbygagan@gmail.com |  Github |  LinkedIn

PROFILE

To work in a very challenging environment which gives me an opportunity to continuously develop my knowledge and skill base. To contribute to the existing business and identify new avenues for growth and thereby play a vibrant role in the growth of the organisation.

EDUCATION

Indra Gandhi National Open University

Delhi, India

Bachelor of Computer Applications (BCA)

(2022 – 2025)

SKILLS






- Technical: SQL, Python (NumPy, Pandas, Matplotlib, Seaborn), Statistics, Data Visualization
- Tools: Power BI, Tableau, Excel, Google Sheets
- Core Skills: Data Cleaning, Dashboard Development, ETL, Data Analysis
- Soft Skills: Problem-Solving, Communication, Collaboration, Critical Thinking

EXPERIENCE

Data Analyst – *Plant Wale* | Mar 2023 – July 2025

- Maintained and updated daily sales data to ensure accuracy and consistency.
- Developed interactive dashboards in Power BI to track sales performance and trends.
- Automated data cleaning and reporting processes using Excel & Power BI.
- Delivered actionable insights that supported business growth and decision-making.

PROJECTS

- FNP Sales Dashboard (Excel & Power BI) – Analyzed sales data, cleaned in Excel, and built an interactive dashboard.  [Project Link]
- Garments Sales Dashboard (Excel & Power BI) – Created dashboard using Power BI & DAX formulas.  [Project Link]
- Walmart Sales Analysis (Excel & Power BI) – Analyzed sales data, cleaned in Excel, Designed KPI dashboards to analyze sales patterns and trends.  [Project Link]
- Netflix Data Analysis (EDA) – Used Pandas, Matplotlib & Seaborn for Data cleaning & insights into viewing trends and content distribution.  [Project Link]
- Global Sales Dashboard (Tableau) – Built an interactive Tableau dashboard to track global sales KPIs, customer segmentation, and regional performance trends.  [Project Link]