

Pramod Kumar

Data Analyst

+91-9084235143 ✉ pramodkumar032006@gmail.com [linkedin.com/in/pramod-kumar-35a85b329](https://www.linkedin.com/in/pramod-kumar-35a85b329)

github.com/pramodkumar7618

Summary

Data Analyst with a strong foundation in Advance Excel, Power BI, Tableau, SQL and Python. Skilled in cleaning, analyzing, and visualizing data to generate insights and support data-drive decision-making. Interested in collaborating on meaningful analytical work in fast-paced environments.

Education

Bachelor's degree in Computer Science

Graduation (2022-2026)

SSVGI college, Bareilly (AKTU University)

3rd Year 76%

Intermediate

(2021-2022)

Swami Somnath Inter collage (Bareilly)

83%

Skills

Programming & Querying: Python , SQL

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

July 2025 – December 2025

WEBCONVOY-PVT |H-159 sector 63 Noida

Data view Analytics(On-site)

- Analyzed and managed datasets using Excel, Power BI, and SQL.
- Performed data cleaning, formatting and validation in Excel using formulas, Pivot Tables, VLOOKUP, etc.
- Wrote SQL queries to extract, filter and organize data from databases.
- Created interactive dashboards in Power BI with data modelling, DAX measures, and visual insights.

Projects

Attendance and Salary tracker |Excel and Power BI

- Automated attendance & salary system using Excel formulas (COUNTIF, TEXT, DATEDIF) and dropdowns.
- Built interactive Power BI dashboard with Funnel, Line, Gauge & Card visuals using DAX & Power Query.

Amazon sales Data Dashboard | Advance Excel

- Built an Amazon Sales Dashboard in Excel using charts, KPI cards & slicers to analyze sales, profit, product quantity and customer ratings.

Hospital Analysis Dashboard | Power BI and SQL

- Designed multi-page dashboard for patient, doctor, billing & medicine insights.
- Used SQL Server for data extraction and Power BI for modeling, DAX & visualizations.