

KAPIL SHIVNANI

Data Analyst
Jaipur, Rajasthan

☎ [+91-8302258588](tel:+91-8302258588) ✉ kapilshivnani670@gmail.com [in](#) [Linkedin](#) [G](#) [Github](#)

SUMMARY:

Aspiring Data Scientist with strong foundations in Python, statistics, machine learning, and data analytics. Experienced in applying EDA, feature engineering, and data visualization techniques to real-world datasets. Skilled in building dashboards, automating reports, and collaborating in cross-functional teams. Adept in tools such as Power BI, Excel, SQL, and Google Sheets. Seeking opportunities to contribute value through analytical problem-solving and AI-driven solutions.

EDUCATION

Apex University, Jaipur

BCA - Data Science - **CGPA - 8.01**

2022 – 2025

Jaipur, Rajasthan

EXPERIENCE

Bajrang Wire Products (India) Pvt Ltd

2025

March 2025 – May

Role - Business Analyst Intern

Jaipur, Rajasthan

- Designed interactive dashboards using Power BI and Excel to streamline business reporting.
- Analyzed supply chain data to identify inefficiencies and optimize operations.
- Automated manual reporting tasks, reducing time by 25% and increasing accuracy.
- Collaborated with teams to deliver actionable insights and enhance KPI visibility.

Chegg India

Role - Freelancer

Jan 2025 - Present

Remote

- Provided statistical consulting and solutions across domains including business, education, and health.
- Conducted data manipulation, hypothesis testing, and modeling using Python and Excel.
- Delivered clear interpretations of complex statistical problems to non-technical clients.

PROJECT EXPERIENCE

Used Car Price Prediction [↗](#) / ML, EDA, Feature Engineering

- Scraped data from Cardekho.com to build a machine learning model for price prediction.
- Implemented data cleaning, feature selection, and model comparison for performance optimization.
- Tools Used: Python, Pandas, Scikit-learn

Store Data Analysis [↗](#) / Power BI, Excel

- Built an end-to-end interactive dashboard to monitor sales, revenue trends, and order statuses.
- Delivered insights such as top-selling channels and monthly performance metrics.
- Tools Used: Power BI, Excel

TECHNICAL SKILLS

Languages: Python, SQL

Data Science Skills: Machine Learning, NLP, EDA, AI Tools, Data Analysis

Libraries & Frameworks: NumPy, Pandas, EDA, Flask, Streamlit, Tensorflow,

Tools: Power BI, Excel, Google Sheets, SQLite, VS Code, Colab

Version Control: Git, Github

CERTIFICATIONS

- Python Programming - Simplilearn
- Python for Data Science - IBM
- Data Visualization Using Python - IBM
- Introduction To Responsible Ai - Google Cloud
- SQL (Basic)- Hackerrank
- Problem Solving (Basic) - Hackerrank