



KAPIL SHIVNANI

Jaipur, Rajasthan

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SUMMARY:

I am a Data Science fresher with a strong foundation in statistics, programming, and data analysis. I am eager to apply my skills in a dynamic internship role, bringing a thorough understanding of machine learning, deep learning, and data analytics tools. I possess hands-on experience in statistical analysis as a freelancer and have worked on various projects that utilize innovative techniques to solve real-world problems

EDUCATION

Apex University, Jaipur

BCA - Data Science - CGPA - 8.01

2022 – 2025

Jaipur, Rajasthan

EXPERIENCE

Chegg India

Role - Freelancer

January 2025 - Present

Remote

- Self-employed statistician in statistical analysis, data manipulation, and modeling
- Specialized in a variety of analytical tools and programming languages, including Python and Excel.
- Used statistical techniques to find meaningful insights and aid decision making in a variety of industries.

Bajrang Wire Products (India) Pvt Ltd

Role - Business Analyst Intern

April 2025 - Present

Jaipur, Rajasthan

- During my internship, I leveraged Power BI and Excel to design dashboards and optimize reporting processes, improving operational efficiency and business visibility.
- Analyzed supply chain data in Excel and Google Sheets to optimize operations.
- Collaborated with teams to deliver reports improving KPI visibility..
- Automated reporting tasks, cutting report time by 25% and boosting accuracy.

PROJECTS

Used Car Price Prediction  | [ML Project, EDA, Feature Engineering](#)

- This dataset comprises used cars sold on cardekho.com in India as well as important features of these cars. .
- Prediction results can be used to give new seller the price suggestion based on market condition.
- The Dataset is collected from scrapping from cardekho website
- Fitting different different models for better accuracy

Store Data Analysis  | [Power Bi, Excel](#)

- End To End Dashboard.
- Top Channels of Sales.
- Month wise revenue.
- Track Order Status And Many More.

TECHNICAL SKILLS

Languages: Python, SQL

Core Skills: Machine Learning, Deep Learning, NLP, Data Analysis, AI

Technologies/Frameworks: NumPy, Pandas, EDA, Flask, Streamlit, Tensorflow,

Tools/Data Analysis Tools : Power Bi, Excel, Sqlite3, Vs Code, Colab

Version Control: Git, Github, Docker

CERTIFICATIONS

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