

PRAKASH PRAJAPAT

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PROFESSIONAL SUMMARY

Data Analyst with hands-on internship experience at Excelerate (Star Performer, \$1000 Scholarship) and Edunet Foundation. Skilled in SQL, Python, Tableau, and Looker Studio with strengths in data cleaning, visualization, and dashboard development. Proven ability to deliver actionable insights and drive data-informed decisions. Passionate about analytics, AI, and emerging technologies.

EDUCATION

KUCHAMAN COLLEGE(MDSU)

Bachelor of Computer Application;

JUNE 2022 - JUNE 2025

PERCENTAGE - 70.42%

KOTA CAREER POINT

High Secondary School - Mathematics;

JUNE 2020 - JUNE 2022

PERCENTAGE- 60.00%

SKILLS SUMMARY

TECHNICAL SKILLS:-

- Languages: Python, SQL, JAVA
- Frameworks: Pandas, Matplotlib, Seaborn, Numpy
- Tools: Tableau, Power BI, Excel, PowerPoint
- DataBase: PostgreSQL, Google Big Query, MySQL
- Platforms: Jupyter Notebook, Google colab, Visual Studio Code
- Version control: Git and Git Hub

SOFT SKILLS:- Collaboration & Teamwork, communication, Critical Thinking & Problem Solving

WORK EXPERIENCE

Data Analyst Intern | Excelerate | [Star Performer](#)

April 2025 – May 2025

- Selected as *Star Performer* for exceptional contribution to data-driven projects and awarded a [\\$1000 scholarship](#).
- Worked on data cleaning, EDA, and building a unified Master Table from multiple datasets.
- Developed interactive dashboards using Tableau, Looker Studio & Python for insights and reporting and Collaborated on ETL workflows and presented data-driven strategies to improve learner engagement.

Data Analyst Intern | Edunet Foundation |

December 2024 – January 2025

- Analyzed shopping behavior using Python (Pandas, Matplotlib, Seaborn) on a structured dataset.
- Performed data cleaning, preprocessing, and exploratory data analysis (EDA) to uncover buying patterns and Created visualizations to highlight trends in customer demographics, preferences, and product popularity.

PROJECTS

Election Data Analysis:-

- Analyzed 2019 election data of 5 states using Python and Google BigQuery.
- Created SQL JOIN queries to extract candidate details, votes, and margin percentages.
- Developed pie charts, bar graphs, and column graphs for vote percentage and candidate comparison.
- Built Tableau dashboards to visualize party-wise and performance-wise data for election officials.

Shopping Trends Analysis using Python:-

- Analyzed customer shopping behavior using demographic, product, and payment data.
- Cleaned and explored the dataset to identify patterns in spending, age group preferences, and purchase trends.
- Visualized insights using Matplotlib and Seaborn to support data-driven marketing strategies.

End-to-End-Data-Analytics-From-Raw-Data-to-Business-Dashboard:-

- Collaborated on a data visualization project to clean, analyze, and integrate raw datasets using Excel, Python, and SQL
- Built a Master Table and developed interactive dashboards in Looker Studio to track KPIs
- Delivered insights and recommendations to optimize learner engagement and marketing strategies.

CERTIFICATES

- [Edunet Internship Certificate](#)
- [Excelerate Internship Certificate](#)
- [Data Visualisation: Empowering Business with Effective Insights](#)
- [Blinkit Data Analysis Using SQL](#)
- [Phonepe Data Analysis Using Power BI](#)
- [YouTube Data Analysis using Python](#)
- [Disney Plus Hotstar Data Analysis Project](#)
- [Zepto Inventory & Supply Chain Analytics](#)