



KUNAL KUMAR

Gurgaon (Haryana)

 kunalgupta8485@gmail.com

 <https://www.linkedin.com/in/kunal-gupta28/>

 <https://github.com/Kunal-28-P>

 +91-7857055242

SUMMARY

Passionate and motivated data analyst adept at uncovering valuable insights from complex data sets to drive informed business decisions. Proficient in Python, Excel, and Power BI with a track record of developing impactful dashboards and machine learning models.

EDUCATION

University of Mumbai
Bachelor's of Science (Information Technology)

Mumbai, India
June 2014 – August 2017

SKILLS

- **Programming Languages:** Python(NumPy, Pandas, Matplotlib, Seaborn, Scikit-learn)
- **Data Analysis:** Advanced Excel(Countif, Sumif, VLOOKUP, Index, Match, Pivot Tables, Pivot -Charts)
- **Power BI**(Data Reporting, DAX, Data Modelling, Data Cleaning)
- **Database Management:** PostgreSQL(Data Types, Queries, Aggregate Function, Sub Queries, Joins, CTEs, Window Function)

WORK EXPERIENCE

Data Analyst Intern

January 24 - February 24

Developed pizza sales report dashboard using Power BI and MS Excel

- Developed a comprehensive sales report dashboard using **Power BI** and **MS-Excel**.
- Created an interactive sales performance dashboard to track pizza sales and analyze customer preferences.
- Increased monthly sales by **15%** through targeted promotions and menu adjustments.

Machine Learning Intern

February 24 - March 24

Movie Recommender System

- Developed a machine learning-driven movie recommender system.
- Achieved a **40%** improvement in prediction accuracy for personalized movie suggestions.

PROJECTS

HR Analytics Dashboard

November 23 - December 23

- Developed a user-friendly HR Analytics Dashboard using **Power BI**.
- Achieved a **25%** enhancement in predictive capabilities through data analysis and visualization.

Diwali Sales Analysis

December 23 - January 24

- Conducted comprehensive sales analysis project during Diwali.
- Achieved a **30%** increase in sales during the Diwali period.

Loan Prediction

February 24 - March 24

- Developed a loan prediction model using Python libraries.
- Achieved a **20%** increase in predictive accuracy for loan approval forecasts.

CERTIFICATES

Data Science (Ekeeda)

January 2024

- Completed a comprehensive data science course at Ekeeda.
- Gained expertise in various data science methodologies, techniques, and tools