

Raghav Mehta

Indore (M.P)

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SKILLS

- **Languages:** C++, Python, SQL
- **Visualization tools :** Power BI, Excel
- **Other Tools:** ETL, Rapidminer, Cisco Packet Tracer
- **Libraries:** NumPy, Pandas, Matplotlib
- **Soft Skills:** Time Management , Problem-Solving, Critical Thinking, Creativity, Decision-Making

INTERNSHIP

- **Brainy Ladder** Since March 2024
Data Analyst Intern
About: Developed data dashboards for visualization and analysis. Performed Extract, Transform, Load (ETL) processes for data integration. Conducted statistical analysis to identify trends and patterns in the data.
Tech stacks used: Python, SQL, Power BI
- **UTI Mutual Fund** July 2022 -Aug 2022
Finance & Sales Intern
About: Assisted in launching a New Fund Offer (NFO). Compiled and organized fund details. Awarded for exemplary performance in UTI Focused Equity Fund.

PROJECTS

- Madhya Pradesh Legislative Assembly Election Analysis | *Python (Pandas,Numpy), Power Bi* Aug 2024
- Performed comprehensive data cleaning and transformation using Python to prepare election data for analysis.
 - Conducted an in-depth Exploratory Data Analysis to uncover trends and correlations within constituency and state-level election data.
 - Developed interactive Power BI dashboards to visualize electoral outcomes, party performance, and margin analysis, enabling data-driven insights and decision-making.
- EDA with Visualization | *SQL, Power Bi* May 2024 - June 2024
- Performed a comprehensive Exploratory Data Analysis (EDA) on a dataset using SQL queries.
 - Extracted and transformed data using SQL to prepare it for visualization.
 - Created interactive visualizations in Power BI to explore trends, patterns, and relationships.
- Credit Card Fraud Detection | *Python,Flask* Jan 2024 - Feb 2024
- Implemented machine learning models to identify fraudulent credit card transactions.
 - Utilized Logistic Regression and Market Basket Analysis to classify transactions based on historical patterns.
 - Performed feature engineering to enhance model accuracy and robustness.
- Comparative Data Analysis | *Python , Excel, Rapidminer ,Power BI, SQL* Oct 2023 - Nov 2023
- Conducted comparative data analysis using Python, Excel, RapidMiner, Power BI, and SQL.
 - Evaluated tool suitability for data acquisition, cleaning, analysis, and visualization. (Focuses on the project's objective)
 - Enhanced data manipulation and visualization skills through a multi-tool approach. (Emphasizes your skill development)

CERTIFICATES

- Data Analytics virtual internship – Accenture
- Data Analytics virtual internship - KPMG
- NISM V MFD Certification
- SQL (basic) - Hackerrank

EXTRA CURRICULAR ACTIVITIES

- Marathon Runner, Backpacker, Debate and Quiz

EDUCATION

- **Lovely Professional University** Jalandhar Punjab
Masters in Computer Application Since August 2023
- **Medicaps University** Indore, Madhya Pradesh
Bachelors in Business Administration Nov 20 - Jun 2023