

Shaikh Mohammad Wasef



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EDUCATION

Maulana Azad College

Dr. Babasaheb Ambedkar Marathwada University

Bachelor's Degree in Computer Science ; CGPA: 8.02

Aurangabad, India

2021 - 2024

Maulana Azad College of arts, commerce, and science

12th Science (HSC) ; CGPA: 8.73

Aurangabad, India

2019 - 2021

SKILLS SUMMARY

Languages : Python, SQL, C, C++

Frameworks : Numpy, Pandas, Matplotlib, Seaborn

Tools : Power BI, Excel, PowerPoint, Tableau, MySQL, SQLite

Platforms : PyCharm, Jupyter Notebook, Visual Studio Code, IntelliJ IDEA, Colab Google

Soft Skills : Report Building, Time Management, Attention to detail, Good Communication, Problem Solving

PROFESSIONAL EXPERIENCE

Data Analyst, Fullstack Academy

March 2023 – September 2024 | Hyderabad, India

- Collected and cleaned data from students enrolling in various fields, ensuring data accuracy and consistency across the organization.
- Utilized Python (NumPy, Pandas), Excel, and Power BI for data cleaning and preprocessing based on project requirements, enhancing data reliability.
- Visualized and analyzed data using Python (Matplotlib, Seaborn), Excel, Power BI, Google Looker Studio, and occasionally Tableau, leading to insightful trends and actionable insights.
- Collaborated with team members on multiple projects, honing teamwork and communication skills while strengthening data analysis expertise.
- Continuously improved data handling processes and contributed to strategic decision-making through detailed reporting and visualization.

PROJECTS

Online Sales Data Analysis

September 24 - October 24

- Objective:** To analyze one year of online sales data to uncover trends, patterns, and actionable insights
- Tech Stack:** Python: pandas, NumPy, Matplotlib, and Seaborn.
- Findings:** Identified peak sales periods, high-demand products, and customer demographics. Insights will aid in optimizing marketing strategies and inventory management. A comprehensive dashboard was created to track these sales metrics and trends.

Vrinda Stores Sales Analysis

August 24 - September 24

- Objective :** Analyze sales data for Vrinda Stores.
- Tech Stack:** Excel (Advanced Excel for Cleaning, Visualization, and Dashboard Creation)
- Findings :** The analysis involved data cleaning, visualization, and creating a comprehensive dashboard to track sales metrics and trends.

Titanic Survival patterns

February 23 - March 23

- Objective :** Analyze the survival rates of passengers aboard the Titanic .
- Tech Stack:** Power BI (Data Cleaning Visualization, Dashboard Creation).
- Findings :** The analysis includes Survival rate calculation based on various factors i.e Age, Sex, p Class, Fates and city wise, and Dashboard.

Web Traffic Analysis

January 23 - February 23

- Objective :** Analyze and visualize web traffic data to understand and traffic trends.
- Tech Stack:** Google Looker studio (for Visualization and dashboard creation), Excel/python(for data cleaning).
- Findings :** Insights into web traffic patterns i.e Visitor Trends , Traffic Source, Page Performance , Geographic Distribution, User Behavior , Dashboard.

CERTIFICATE

MS -CIT : MS - Word, MS - Excel, MS - Powerpoint

Programming in C : Proficient in C fundamentals, including control structures, functions, and data handling.

Programming Skills : Strong knowledge in SQL, including complex queries, joins, and data manipulation.

HTML and CSS : Skilled in creating structured, styled web pages using HTML and CSS.

VOLENTTEER

Volunteer, Education Expo (December 2023)

Acted as an explainer, presenting connections between scientific research and similar concepts in the Quran to attendees at an 11-day event.