

Mujtaba Wajahat Mir

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SKILLS

Languages:	Python, Java, JavaScript
Frameworks:	HTML and CSS.
Tools/Platforms:	Pandas, NumPy, Matplotlib, Seaborn, MySQL, Tableau, Jupyter Notebook.
Soft Skills:	Problem-Solving Skills, Team Player, Communication Skills, Creative.

PROJECTS

E-Commerce Sales Analysis | *Python, NumPy, Pandas, Matplotlib, Seaborn, Jupyter Notebook.* Oct' 2024 – Nov' 2024

- Created analyses to identify trends in customer behavior and sales performance.
- Implemented EDA to uncover insights on sales, profits, and discounts.
- Utilized Python and Pandas for data interpretation and visualization.
- Developed insights to drive data-driven e-commerce decisions.
- Applied statistical techniques to detect anomalies and optimize business strategies.

Password Manager | *Java, HashMap, Object Oriented Programming.*

Feb' 2023 – Apr' 2023

- Developed a password manager in Java using HashMap for secure credential storage.
- Integrated encryption and decryption to ensure password confidentiality.
- Enabled users to add, retrieve, and delete passwords securely.
- Implemented organized storage for managing multiple user accounts.
- Focused on flexibility to handle distinct passwords for various user IDs

Movie Ticket Booking Website | *HTML, CSS, JS DOM.*

Aug' 2022 – Nov' 2022

- Developed a static movie ticket booking website with seat selection and snack ordering.
- Designed the webpage layout using HTML for structured content.
- Styled the interface with CSS for an appealing and user-friendly experience.
- Enhanced interactivity with JavaScript for smooth navigation and actions.
- Applied JS DOM to dynamically update and manage webpage elements.

CERTIFICATES

• Complete Interview Preparation - Self-Paced (Java) by GFG.	May 2024
• Understanding Cloud Fundamentals (LinkedIn)	Mar' 2023
• Bits and Bytes of Computer Networks (Coursera)	Feb' 2023

ACHIEVEMENTS

Volunteered at 17,000ft Foundation (NGO):

Jun' 2023

Assisted 17,000ft Foundation in enhancing educational resources and infrastructure for Government schools in remote regions of Ladakh, promoting better learning opportunities for students.

Secured 2nd position in Science Olympiad:

Sept' 2019

Secured 2nd place in the district-level Science Olympiad by Ladakh Science Foundation.

The competition included a science and technology-based quiz.

National Level Alpine Skiing Player:

Jan' 2014

Competed in the Junior National Skiing Championship at Auli, Uttarakhand, among several states. Showcased skills in high-altitude skiing competitions.

EDUCATION

Lovely Professional University

Bachelor of Technology - Computer Science and Engineering; CGPA: 6.77

Jalandhar, Punjab

Since Aug' 2022

Suru Valley Public Higher Secondary School

Intermediate; Percentage: 81%

Kargil, Ladakh

2021-2022

Suru Valley Public Higher Secondary School

Matriculation; Percentage: 88%

Kargil, Ladakh

2019-2020