MD **SARFARAZ** AFZAL

Web Developer

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SUMMARY

Experienced front-end web developer and computer science engineering undergraduate with a keen interest in game development and innovative design concepts. Transforming ideas into captivating digital solutions that push the boundaries of what's possible on the web. Passionate about crafting seamless user experiences through elegant code. Aspiring to be a part of a reputed organization, working in a responsible position and performing consistently with the best of my skills and abilities in order to learn and grow along with the orgnaization.

EDUCATION

Md Jan High School
Science- Intermediate
2020 – 2022
Marks Percentage - 87.4%

MCKV Institue of Engineering
Bachelor of Technology in Computer Science
2022 – 2026
First Year YGPA - 9.51

SKILLS

- Programming Languages - C, C++, JavaScript, Python
- Libraries/Frameworks - Bootstrap
- Ability to work independently and as part of a team
- Detail-oriented and able to handle multiple tasks simultaneously
- Excellent communication and interpersonal skills
- Good in Problem Solving and Microsoft Office

CERTIFICATIONS

- Frontend Fundamentals - **LINK**
- Python Programming - **LINK**

LinkedIn   **GitHub**   **HackerRank**

PROJECTS

Halalify   **LINK**
HTML, CSS, JavaScript

Independently designed and developed an audio player website using HTML, CSS, and JavaScript from scratch to showcase and practice my skills. The platform features a responsive layout for optimal viewing across all devices, and a clean, modern design to highlight my work effectively.

Taqs   **LINK**
HTML, CSS, JavaScript

Built a weather web app in JavaScript, integrating APIs for data retrieval. Ensured responsiveness and a sleek, modern design.

Portfolio   **LINK**
HTML, CSS, JavaScript

Designed and developed my portfolio website from scratch. Tried to clone the search result page of Google that challenged my designing and development skills. I have made the website responsive for all devices as well for a seamless experience. I have also planned to upgrade the website by using ReactJS.

Lay's Website Clone   **LINK**
HTML, CSS, Bootstrap, JavaScript

During a college hackathon, I led a team to clone Lay's website using the Bootstrap framework for front-end development. This marked my first hackathon experience, where I gained insights into teamwork, leadership, and basic design principles. Bootstrap greatly facilitated making the website responsive across all devices.