MD FAIYAZ ANSARI

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Objective: Highly motivated and skilled web developer seeking a challenging position in web development. As a creative problem solver with a strong foundation in **HTML**, **CSS**, **JavaScript**, **jQuery**, **Bootstrap**, **Node.js** and responsive design, my objective is to leverage my technical expertise and passion for building user-friendly and visually appealing websites to contribute effectively to a dynamic development team. I aim to continuously grow and stay up-to-date with the latest technologies to deliver innovative and high-quality web solutions that meet and exceed client expectations.

Academic Qualification:

Degree/Board	Percentage/CPI	Year of Passing
B. Tech (Electronic & Comm. Engineering) University Institute of Engineering & Technology, Maharshi Dayanand University, Rohtak	6.66/10	2021
Intermediate State Board	75/100	2015
High School CBSE Board	8.40/10	2013

Technical Skills:

- **Programming Languages:** C/C++, JavaScript, Node.js
- **Markup languages:** HTML5, CSS3
- **Framework:** Bootstrap 5.0, jQuery

Project:

Web Development:

- **Portfolio Website:**
  - Utilized HTML, and CSS, to create an interactive and demonstrated proficiency in front-end web development and user-centered design principles,
  - Integrated smooth scrolling navigation, project filtering, and interactive elements,
  - **View live:** https://coderfaiyaz.github.io/portfolio/
- **Simon Game:**
  - Developed using HTML, CSS, and JavaScript to create an engaging gaming experience,
  - Implemented random pattern generation and user input verification,
  - Incorporated HTML5 Audio API for audio feedback and user interaction,
  - **View live**: https://coderfaiyaz.github.io/simon-game/
- **Drum Kit:**
  - Utilized JavaScript event listeners to detect user input through keyboard keys and mouse clicks,
  - Implemented dynamic sound playback using HTML5 Audio API, enabling users to create music through the virtual drum set,
  - **View live:** https://coderfaiyaz.github.io/drum-kits/

- **Motion Sensor Light System for Energy-Efficient Illumination:**
    - The Motion Sensor Light System project aims to design and develop an energy-efficient lighting solution that automatically activates and deactivates lights based on motion detection.
    - By intelligently illuminating areas only when they are occupied, this system contributes to energy savings, convenience, and enhanced safety in both residential and commercial settings.

Internship:

- **IoT development Intern:**
  Bolt IoT, Remote, 15/01/20 – 14/02/20
    - This internship experience provided a practical and immersive learning environment, enabling hands-on application of IoT concepts and technologies while contributing to the development of impactful solutions,
    - Acquired foundation knowledge in the IoT ecosystem, contributing to innovation projects in diverse domains.

Certification Courses:

- **Full-Stack Web Development:** Course certified by **Udemy,**
- **Internet of Things:** Course certified by **Internshala.**