

MD FAIYAZ ANSARI

B. Tech (Electronics & Communication Engineering)

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I am a developer. My objectives are to emphasize to create, develop, and redevelop a website by applying the most up-to-date technologies. Come with both core and non-core domains, am adept to apply

JavaScript Full Stack development, and am knowledgeable about **OPPs** in **C++**.

I would like to work on real-world projects as a **Front-end** and **Back-end** developer.

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 of Uttar Pradesh	75/100	2015
High School CBSE Board	8.40/10	2013

Technical skills:

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

Project:

- **Front-end web development:**
 - Individually work experience to build a **web** pages portfolio by using **HTML5** and **CSS3** technologies,
 - Implemented **JavaScript** and **Bootstrap** framework to build more creative and beautiful e-commerce websites like navigation, buttons, typography, forms, and other interface.
- **Motion detector system:**
 - The focus of this project is to embed and optimize electronic components like (transistor, diodes), sensor (IR), IC (LM538 & CD4017) and so on that the result of this circuit matches our purpose,
 - The objective was to save power consumption, security and avoid unnecessary data (video recorded) storing in memory with the help of a microcontroller and camera.

Internship:

- **Internet of Things (IoT):**
 - Build temperature, light and alert controlling system, and exchange of data over internet, uses **JavaScript**.
- **Web Development:**
 - Concentrate on learning and using techniques for developing how to make a website,
 - Build a web page portfolio, an e-commerce website, and many other tasks during the internship.

Certification Courses:

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