



Touqeer Ansari

Front-end Developer

Motivated Computer Science student with a strong passion for front-end development. Completed coursework in web design, **HTML**, **CSS**, and **JavaScript**, and with a strong foundation in front-end frameworks such as **ReactJs**. Excited to apply my skills and collaborate with a dynamic team as a front-end development intern. Strong communication skills and a quick learner, eager to contribute to meaningful projects and further develop my technical abilities in a real-world setting.

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📍 Bhiwandi, India

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📞 9307333674

📅 15 January, 2001

🐙 github.com/Touqeer001

EDUCATION

B.E Computer Engineering Theem College OF Engineering

05/2024 - Present

Boiser Palgher Maharashtra

8.9 CGPA

- Machine Learning
- Big Data and Analytics
- Cyber Security and Law
- Cloud Computing

Higher Secondary K.M.E.S English Medium school and junior college

02/2018 - 02/2019

Bhiwandi, Maharashtra

PERSONAL PROJECTS

Weather Application. 📄

- Developed a weather application using **HTML**, **CSS**, and **JavaScript**, providing real-time weather updates and forecasts for users.
- Implemented **API** integration to retrieve weather data from reputable sources, ensuring accurate and up-to-date information.
- Implemented **location-based functionality**, allowing users to access weather information based on their current location or search for specific locations.
- Implemented **features** to display detailed weather information such as **temperature**, **humidity**, **wind speed**, and **forecast for the upcoming days**. **GitHub**. 📄

Blog-Web Application Using MERN Stack.

- A full - stack web application that allows users to **create**, **read**, **update**, and **delete** blog posts. Built using the MERN stack to provide a seamless user experience.
- Technologies Used: **MongoDB**, **Express.js**, **React**, **Node.js**, **Axios**, **MaterialUI**.
- Features: - **User authentication and authorization with JWT** - CRUD operations for blog posts and user profiles. User can comments and delete comments.
- Responsibilities: - Developed the back - end API using Node.js and Express.js, with MongoDB as the database. - Implemented the front - end user interface using React.js.

E-commerce Web Application Using MERN Stack.

- Developed a full-fledged e-commerce web application using the MERN stack, allowing users to **browse**, **search**, and **purchase products**.
- Technologies Used : **MongoDB**, **Express.js**, **React**, **Node.js**, **Axios**, **Material UI**, **Redux**.
- Developed a secure and efficient back-end server using Node.js and Express.js to handle API requests and manage data.
- Successfully designed and implemented the "Add to Cart" functionality for an e-commerce web application. **GitHub**. 📄

SKILLS

HTML5

CSS3

JavaScript/ES6

React

MongoDB

BootStrap

Git/ GitHub

MaterialUI

CERTIFICATES

completed Seven days web development bootcamp in HTML,CSS and Javascript.

Successfully completed a comprehensive web development bootcamp at DewTown.

Completed Web development course

Successfully completed a comprehensive web development course from Alvin IT Solution.

Completed Hands-on Workshop on Git and Github

Successfully completed the Hands-on Workshop on Git and GitHub offered by Microsoft Learn.

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

EXTRA-CURRICULAR ACTIVITIES

Sports: Volleyball (Club Team) - Team Captain - Led the team to the regional semifinals.

Interest & Hobbies: Writing and Reading Shayeri (Urdu Poetry).

Urdu Calligraph: Creating elegant and artistic lettering in the Urdu script.

Web Development Club: leading workshops on front-end development and collaborating on web projects in college.