

Muhammad Uzair Asif

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ABOUT ME

Aspiring Front-End Developer with hands-on experience in JavaScript, React, Tailwind CSS, HTML and C++. Passionate about building intuitive user interfaces and solving real-world problems through code. Currently focused on mastering modern web technologies and integrating AI-powered features into frontend applications.

EDUCATION

University of Management and Technology

Lahore, Pakistan

Bachelor of Science in Computer Science

2024 – present

- Among the top 5% of the class
- Relevant coursework in PF, OOP, ICT

SKILLS

- **Technical:** HTML, CSS, JavaScript, React.js, Tailwind CSS, Framer Motion, C++, Object Oriented Programming
- **Tools:** Git, GitHub

EXPERIENCE

EnLive Tech Innovations

Lahore, Pakistan

Web Development Intern

July 2025 – Present

- Collaborating with senior developers to build responsive user interfaces using **React**, **JavaScript**, and **Tailwind CSS**.
- Gaining hands-on experience in **real-world frontend development**, including component-based architecture and state management.
- Participating in code reviews, task discussions, and learning sessions to strengthen development best practices and teamwork.

PROJECTS

Guidexa – Career Guidance Web App

- Developed an AI-powered career guidance platform that helps students and professionals explore career paths, access learning resources, and receive personalized recommendations.
- Built using React.js, Tailwind CSS, JavaScript (ES6+) and OpenAI API for intelligent suggestions and chatbot.
- GitHub link - [GitHub](#)
- View my project - [Guidexa](#)

Personal Dashboard To-do App

- Developed a personal productivity dashboard, featuring a dynamic **To-Do list**, weather API integration, and real-time clock.
- Built using React.js, Tailwind CSS, JavaScript (ES6+), JSX, and OpenWeatherMap API, with GitHub for version control.
- GitHub link - [GitHub](#)
- View my project - [Personal Dashboard To-do App](#)

Weather App

- Built a responsive Weather App, to fetch and display real-time weather data for user-specified locations.
- Developed with HTML, CSS, JavaScript (ES6+), and OpenWeatherMap API for real-time weather data integration.
- GitHub link - [Weather App](#)

Internship Project – Zerene Dashboard

- Contributed to the development of a responsive web dashboard during internship at Zerene.
- Implemented core features, optimized UI components, and ensured smooth user experience using React.js, JavaScript (ES6+), and modern frontend practices and libraries for animations and effects.
- GitHub link - [GitHub](#)
- View my project - [Zerene Home page](#)

LANGUAGES

- English: Fluent
- Urdu: Native