Ali Haider
+92 3177505475 | aleehaider953@gmail.com| LinkedIn: Ali Haider | GitHub: Ali Haider

WORKING EXPERIENCE

Techbuggs | Web Developer   June 2025 -- Dec 2025

- Collaborating with the development team to deliver scalable and maintainable solutions using modern web technologies.

Knowledge Streams | Trainee MERN Stack   Jul 2024 – Oct 2024

- Gained experience as a Trainee Web Developer, acquiring hands-on proficiency in MERN Stack, focusing on developing and maintaining websites to optimize user experience.
- Developed a backend CRUD application for efficient data management and operations, and created a React To-do application to provide a user-friendly interface for data interactions.
- Developed soft skills, including communication, teamwork, and problem-solving, enhancing overall professional effectiveness.

Technologies: HTML, CSS, JavaScript, React, Node.js, Express, MongoDB, RESTful APIs, Git, GitHub**.**

Techverx (Pvt) Ltd. | Intern Software Engineer   (Nov 2024 – Feb 2025)

- Developed fully responsive websites and implemented advanced URL routing and navigation using React as a Frontend Developer.
- Built responsive web applications and managed advanced API routing and server-side logic using Node.js and Express as a Backend Developer.

Technologies: JavaScript, Typescript, React.js, Node.js, Express.js, MongoDB, PostgreSQL, Firebase.

PROJECTS Netflix Clone (View Here)   Techverx, Lahore

- Built a responsive UI using React.js**,** Tailwind and CSS.
- Integrated TMDB API for fetching dynamic movie data.
- Implemented React Router for smooth navigation.
- Managed state with React Hooks for better component functionality.
- Enabled user authentication using Firebase or local storage.

Full Stack E-commerce Website   https://mega-mart-frontend-vercel.vercel.app

- Developed a responsive e-commerce platform using MERN stack (MongoDB, Express.js, React.js, Node.js) for seamless user experience
- Integrated user authentication with JWT and bcrypt for secure login and registration.
- Implemented RESTful APIs for handling product management, shopping cart functionality, and order processing.

Smart irrigation system (FYP)   2023-2024

- Built an IoT irrigation system with Arduino and moisture sensors for automated watering.
- Developed a real-time dashboard using Node.js to monitor system status.
- Created a mobile app **with** React Native for remote control and configuration.

CORE SKILLS

- **Frontend:** React.js, JavaScript, HTML, CSS, Typescript, Bootstrap.
- **Backend:** Node.js, Express.js, REST APIs, MongoDB, PostgreSQL.
- **Tools:** Git, GitHub, Postman, Netlify, Firebase.

EDUCATION

Bachelor of Computer Science, THE IUB   2020 to 2024

TRAINING & CERTIFICATIONS Intern Techverx Lahore and Tech Advanced Mern Stack from Knowledge Stream Lahore.