JAMIL AFZAL

+92 3320722562 ♦ Karachi

jamilafzal255@gmail.com https://www.linkedin.com/in/jamil255//

OBJECTIVE

Full-stack developer leveraging MERN stack to build dynamic and data-driven web applications.

EDUCATION

Undergraduate, Dawood university of engineering technology

Expected Aug 2026

Relevant Coursework: Data structure; object oriented programming; Relational Database Management System.

Intermediate ,Punjab College , GRW

2021 - 2022

SKILLS

Technical Skills

Reactjs, nodejs, Javascript, HTML/CSS, Tailwind, Bootstrap, MUI, database (SQL, Mongo Db

firebase),

Soft Skills

Problem solving, Adaptability, Leadership

Language

IT Panda

English, Urdu

EXPERIENCE

Web App Intern

May 2023 - Aug 2023

Karachi

• Worked on mostly frontend using React JS, Redux, Tailwind CSS.

• Making Responsive websites tend to rank higher in search engine results for providing a better user experience.

PROJECTS

Ecommerce website. Designed and built a dynamic e-commerce platform using the MERN stack, featuring a responsive UI, secure payments, and user-friendly functionalities. Collaborated with a team to implement a seamless online shopping experience and admin dashboard. (Visit Now)

Blog App. used React.js to create a dynamic blog application that demonstrated proficiency with state management, responsive design, and component-based architecture. Performance was enhanced for a pleasant user experience, secure user authentication was put in place, and RESTful APIs were integrated for seamless data transfer. (Visit Now)

Attendance App. one designated for administrators and another for students. Students have the ability to edit their profiles and indicate their attendance. A list of students is available for simple control on the administrative side, allowing for the creation of new student profiles and the modification of current student data. (Visit Now)

Fitness App. It's made with ReactJS and Rapid API, featuring an easy-to-use interface. Get personalized tips and advice to stay healthy and fit. (Visit Now)

EXTRA-CURRICULAR ACTIVITIES

- Actively write Supported The Citizens Foundation (TCF) in Pakistan, a non-profit for underprivileged education. Organized 10+ fundraising events in pakistan, raising awareness and garnering support.
- Volunteered at Dawood University's Computer Engineering Society, organizing workshops, seminars, and tech talks to connect students and industry professionals.