

Muhammad Jazeb Javed

Software Engineer

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Driven Software Engineering undergraduate with hands-on expertise in mobile and web app development, specializing in React Native, Flutter, and modern front-end technologies. Experienced in building scalable applications and contributing effectively within agile teams. Passionate about solving real-world problems through innovative software solutions. Strong team player with a drive for continuous learning and product excellence.

WORKING EXPERIENCE

Associate Software Engineer

Feb 2024 - Present

IOMechs, Karachi

- Developed and maintained scalable mobile applications using React Native, serving a user base of over 40,000 users.
- Built responsive, user-friendly interfaces, integrated APIs and implemented efficient state management using Redux Toolkit.
- Actively engaged in pair programming, code reviews, and sprint planning, contributing to high-quality agile workflows.
- Provided technical input that improved app performance and usability.
- Optimized application performance, reducing load times and enhancing overall user experience.

SKILLS

- | | | |
|-----------------|--------------|-------------------|
| • React Native | • Flutter | • Socket IO |
| • ReactJS | • Firebase | • Python |
| • NextJS | • HTML | • C++ |
| • TypeScript | • CSS | • Dart |
| • Redux Toolkit | • JavaScript | • Version Control |

PROJECTS

SportEaze - FYDP

A Multi-sided sports ecosystem solving the problems of under-recognized athletes of Pakistan by providing them the visibility and financial opportunities.

Tools: React Native, Redux Toolkit, Socket.io, Google Generative AI.

TrimTime

Mobile app for seamless barber appointment bookings based on availability and service selection.

Tools: Flutter, Firebase, Provider

ACHIEVEMENTS

1st Position Holder

Board Of Intermediate Education Karachi, 2021

PUBLICATIONS

accordion-npm-package - [@jazebjaved/accordion](#)

Published an easy-to-integrate, customizable accordion component for React Native applications.

CERTIFICATIONS

Google: AI-Seekho Program	2024
Coursera: Introduction to Front-End Development (Meta)	2022
Coursera: Python Data Structures (University of Michigan)	2022

EDUCATION

NED University Of Engineering And Technology (CGPA: 3.88)	2021 – 2025
Bachelor of Engineering in Software Engineering (BESE)	(Final Year)
D. J. Sindh Government Science College (A1 96.09% 1ST Position)	2019 – 2021
Pre-Engineering	