Syed Uzair Mumtaz

Software Engineer

- (•) Karachi, Pakistan
- (≥) syeduzair.2087@gmail.com
- +923242023878
- inkedin.com/in/syed-uzairmumtaz-bb4a08117

Dynamic Software Engineer with six and a half years of experience owning and delivering web projects. Skilled in ReactJS and Angular, I excel at problemsolving and creating exceptional user experiences.

SKILLS

Languages

- JavaScript
- TypeScript
- HTML/CSS

Frameworks/Libraries

- Angular
- React
- Redux

Styling & UI Libraries

- Ant Design
- Material UI
- Semantic UI
- Bootstrap
- SASS/LESS

Development Tools & Practices

- Webpack
- NPM/Yarn
- Git
- BitBucket
- lira
- Code Reviews

Unit Testing

- Jasmine
- Jest

EDUCATION

Bachelors in Computer Science, Iqra University 2017 | Karachi, Pakistan

PROFESSIONAL EXPERIENCE

Motive (Formerly KeepTruckin), *Software Engineer, Frontend* October 2022 – present

Developing and maintaining core features within the <u>Angular</u>-based fleet manager dashboard. This involves the implementation of new functionalities, resolution of critical bugs, and optimization of application performance to enhance user experience and operational efficiency. Rigorous adherence to coding standards and best practices, coupled with comprehensive unit testing, ensures the delivery of high-quality software.

VentureDive

Senior Software Engineer January 2021 – September 2022

KeepTruckin

Built and integrated new <u>Angular</u> components into the KeepTruckin fleet manager dashboard's maintenance module, providing valuable tools for fleet managers to optimize vehicle and asset maintenance.

Software Engineer January 2019 – December 2020

Tabiyat.pk (Formerly MedznMore)

Contributed to the development and enhancement of Tabiyat.pk's frontend, a prominent online healthcare platform in Pakistan. Employed React and Redux to build and maintain user-centric features, optimizing user experience and platform performance.

Shyft

Substantially enhanced Shyft's <u>React/Redux</u> admin panel by strategically implementing new features and improvements. These enhancements proactively addressed critical pain points, significantly optimized daily operations, reduced operational costs, and elevated overall user satisfaction.

Instrukt

Solved substitute management challenges for Instrukt by developing a <u>React/Redux</u> admin panel that optimizes scheduling, improves communication, and delivers valuable data-driven insights.

GoRead.pk ∂

Empowered GoRead.pk, a prominent Pakistani e-reading platform, to achieve greater operational efficiency by developing a <u>React/Redux</u> admin panel that streamlined content & data management.

McKinsey & Co. - Engro Leadership Baseline Survey Portal

Developed <u>React and Redux</u>-based frontend for McKinsey & Co.-designed leadership assessment tool, facilitating evaluation of leadership competencies for Engro Corporation.

GV 2020 - Itinerary Module

Developed and implemented <u>React and Redux</u>-based solution for managing flight itineraries within Vistajet's admin dashboard. Improved operational efficiency and enhanced user experience through optimized workflow.

Associate Software Engineer February 2018 – December 2018

VistaJet Direct

Maintained and enhanced VistaJet Direct, a luxury private jet platform. Built and maintained the user interface using <u>React and AltJS</u>, focusing on performance and user experience. Contributed to features improving the booking process for VistaJet's clientele.