MOHAMAD ZUBI

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OBJECTIVE

Software Engineer with 2+ years of experience in full-stack development, seeking full-time Full-Stack, Frontend, or Backend development roles.

EDUCATION

Bachelor of Science in Computer Engineering, University of Karabuk   Expected 2024
Relevant Coursework: Algorithms, Data Structures, Web Programming, Database Design, and OOP.

SKILLS

Technical Skills	Nodejs, Laravel 9, Reactjs, Typescript, Html5, CSS including (TailwindCSS), Mongodb, Git.
Soft Skills	Communication, Problem-Solving, Teamwork, Adaptability, Time Management.

EXPERIENCE

React-Native Engineer   Oct 2023 - Feb 2024
Oxygen Technology   *Riyadh, Saudi Arabia*

- Developed visually appealing and responsive frontend features for a sign language education app on iOS and Android using React Native.
- Expanded app functionalities, introducing sign language courses, dictionaries, and online events.
- Implemented a certification system, enabling users to receive certificates upon completing sign language courses.

Full-Stack Developer   Jul 2023 - Jan 2024
Road Logistics   *Riyadh, Saudi Arabia*

- Implemented a feature-rich system allowing employees to send automated SMS messages containing tracking links and shipment AWB details to customers.
- Developed functionality for managers and admins to track sent SMS messages, providing insights into communication with users.
- Utilized Node.js and Express.js for the backend, MongoDB as the database, and Next.js with Tailwind CSS for a responsive and visually appealing frontend.

PROJECTS

E-commerce website. Created a comprehensive e-commerce platform using Next.js, Node.js, MongoDB, Tailwind CSS, and TypeScript. The website encompasses all essential functionalities expected of an e-commerce platform, including product showcase, customizable options, cart management, and secure payment processing.(Try it here)

Online food delivery platforms. Designed and implemented the backend, frontend infrastructure for Crave Corners, overseeing three websites and a mobile app to ensure robust performance. Developed a partner dashboard for restaurants, enabling seamless product showcasing, order management, inventory tracking, and payment handling. Enhanced the customer experience with user-friendly ordering, order tracking, and restaurant rating features. Implemented an admin dashboard for maintainers, streamlining restaurant applications, order tracking, ad management, and communication with owners. Leveraged Laravel 9 and MySQL to contribute to the platform's development, providing a comprehensive and efficient system for restaurants and customers.

URL Shortener. This project is a comprehensive URL shortener built using the MERN stack (MongoDB, Express.js, React.js, and Node.js). It enables users to condense lengthy URLs into concise, shareable links. The platform offers an intuitive interface for both URL shortening and redirection.