

HAFIZ MUHAMMAD ZESHAN

FULL STACK DEVELOPER

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[Linkedin Profile](#)

[GitHub Public Repositories](#)

SUMMARY

Dedicated Full Stack Developer with extensive experience in front-end and back-end development, proven ability to drive projects to successful completion through robust coding practices, effective collaboration, and agile methodologies. Exceptional problem-solving, team leadership, and project management skills. Committed to contributing exceptional technical proficiency and continuous learning mindset to the innovative direction of a forward-looking software engineering team that values emerging technologies like AI.

TECHNOLOGIS | TOOLS

Languages	JavaScript (ES6+), TypeScript, HTML, CSS.
Libraries/Frameworks	React, Redux, NextJS, React Query, Node.js, Express, Socket.io.
Databases	Ag Grid React, React-big-calendar, Dnd-kit.
Frontend	MongoDB, Firebase Firestore and Real-time database.
Third Party Integration	Bootstrap, TailwindCSS, DaizyUI, SCSS, AntDesign, Charts.js.
Tools & Platforms	OpenAI, Stripe, Google Maps, Cloundinary, PDF kit, Persona (KYC), Vimeo, Google Api's, Social Signin (Linkedin, Google), Leaflet.
	Git, Firebase, Docker, Netlify, Vercel, Agile Methodologies, JIRA, Clickup, Postman.

WORK EXPERIENCE

MERN Stack Developer, Ropstam Solutions, Islamabad (2023-02 – Current)

Spearheaded the development of REST APIs and UI enhancements using MERN stack, improving application performance. Ensured project milestones were met on schedule through effective planning and multi-tasking.

Full Stack Developer, Freelance (2021-04 – Current)

Developed user-centric websites that align with business goals, utilizing a broad technology stack for optimal performance. Focused on customer requirements to deliver tailored solutions and improve user experience.

EDUCATION

2016-2020

Graduated From University of Engineering and Technology Lahore

PORTFOLIO PROJECTS

ShopIT (E-Commerce Website)

- The front end is designed in **React.js**. Global state is managed using modern **Redux** with Redux Toolkit. RESTful API is designed using **Node.js/Express.js**, the database is managed in **MongoDB**. Payment Gate using **Stripe** and **JWT**-based authorization and authentication.

Bankist

- The Bankist app is designed to keep track of user transactions. **Dates**, Internationalization API's and Timers used.

Mapty

- Activity tracking app (**Leaflet**) design in Object Oriented Programming.

Pig Game

- Multiplayer game with pure **DOM** implementation.

Forkify

- The Forkify app is designed in the Model View Controller pattern. Search, filter, pagination, and cart functionality added with **ES6** JavaScript.

Documents Helper

- Documents Helper offers a versatile online platform that revolutionizes the way users interact with PDF documents. Enabling a wide range of functionalities, from **Editing PDFs** to accessing pre-built forms, this platform caters to a broad spectrum of needs for both individual and corporate clients, ensuring a seamless and productive user experience. (<https://documentshelper.com/>).

Bidzi

- Bidzi.io is an advanced online platform designed to streamline the process of buying and selling businesses. This comprehensive system supports end-to-end transactional operations including negotiation, document signing (NDA, LOI, SPA), and escrow services, ensuring a seamless and secure experience user-friendly interface. (<https://bidzi.io/>)