Abdullatif Nizamani

Full-Stack JavaScript Developer

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Professional Summary

JavaScript developer with 2.5 years of experience in full-stack web development using React, Node.js, and PostgreSQL. Proven expertise in web scrapping applications, optimizing backend algorithms, and delivering scalable solutions. Founder of HostelValley.com, connecting students with hostel owners. Strong problem-solving skills and experience with end-to-end development.

Technical Skills

Languages: JavaScript, TypeScript Front-end: React, Nextjs, VueJs

Back-end: Node.js, ExpressJS, NestJs, Prisma Databases: MongoDB, MySQL, PostgreSQL Tools/Technologies: Git, Actions, REST, Postman

Professional Experience

Freelance Developer - Remote | 2023 - Present

- Developed full-stack applications including dashboards, CRUD systems, and real-time communication platforms using React and Node.js.
- Designed RESTful APIs and implemented optimized database queries, improving performance and scalability.
- Delivered responsive and maintainable code, ensuring high user satisfaction.

Developer - Code for Pakistan | 2024 - Present

- Contributed to civic tech projects focused on improving government data accessibility.
- Integrated APIs and built user interfaces with React, enhancing platform usability.
- Collaborated with cross-functional teams to deliver feature improvements on time.

Founder - HostelValley.com | 2025 - Present

- Built a platform connecting students with hostel owners using React, Node.js, and PostgreSQL.
- Launched MVP with authentication, filtering, and other features; onboarded 450+ hostel listings in the first month.
- Managed end-to-end development and deployment while coordinating with stakeholders.

Projects

Festival Scheduling App - React, Node.js, MongoDB

- Developed a scheduling algorithm handling timezones, venue constraints, and user preferences.
- Improved API response times by ~40% through optimized data structures.

School Chat App (LMS Integration) - React, Firebase

- Built a real-time chat system with grade/subject-specific rooms integrated into a school LMS.
- Increased student engagement by 30% and improved collaboration through group creation features.

Education

Bachelor of Computer Science International Islamic University, Islamabad

Languages

English (Fluent) | Urdu (Fluent) | Sindhi (Native)

Portfolio

www.abdullatifnizamani.com