

MERN-Stack-Developer

Shahzaib

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Professional Summary

A passionate full Stack Developer specializing in MERN technologies, with a strong focus on building scalable high- performance applications. Eager to contribute to dynamic teams and expand technical expertise.

Education

BSCS, Virtual University

GPA: 2.65

Oct 2020 - Oct 2024

Skills

- | | | |
|-------------------------|-----------------------|-----------------------|
| • JavaScript/Typescript | • Next.js | • React.js |
| • Node.js/Express.js | • Strapi-CMS | • Material-UI |
| • MongoDB/mongoose | • Ant-Design | • Git/GitHub |
| • Yup/Formik | • React-Hook-Form | • Tailwind-CSS |
| • AWS-Services | • Redux-Toolkit | • Stripe/PayPal |
| • RESTful-APIs | • OpenAI/Integrations | • Craft.js/ React-DND |
| • Google-OAuth | • Python/Flask | • Socket.io |

Experience

MERN-stack-developer | Tkturners.com

Mar 2024 - Current

- Leading and managing multiple projects using Next.js, Node.js/Express.js, and MUI.
- AWS services for deployments.
- Integrating OpenAI APIs into projects
- Direct communications with client.
- Implementing third-party API integrations.

MERN-stack-developer | Vietech.pro

April 2023 - Feb 2024

- Worked on the Madrasa & Goschool.pk project.
- Contributed to an LMS (Learning Management System) project.

- Expertise in designing with Ant Design and Tailwind CSS.
- Implemented authentication and authorization using JWT and bcrypt.js.
- Experienced in integrating Node.js/Express.js with mongoose for seamless database operations.
- Skilled in creating and managing RESTful APIs on both client and server sides.

MERN-stack-developer (internship) | Firmtechservices.com

Jan 2023 – Mar 2023

- Worked on the private project and a Gym website.
- Created and managed RESTful APIs in React.js and Express.js.
- Converted Figma designs into responsive React applications.

Projects

Sonic-Jingles

(Ongoing)

Tech Stack: Python, OpenAI (ChatGPT/Whisper), SunoAPI, Flask, AWS (S3/EC2).

Description: Developed "Suno Jingles," an innovative platform that converts text or prompts into lyrical music and song. Features include generating songs based on style, title, and duration (e.g., 15 or 30 seconds). ChatGPT is utilized to rewrite prompts for enhanced creative output.

Mudrsec Educational Platform

(Ongoing)

Tech Stack: MERN, Next.js, MUI, Tap-Payment, AWS-S3, Next-i18n, Vercel, Heroku, Strapi, React-Hook-Form, Yup, TypeScript (TS), Redux, Context-API, ZOOM-API.

Description: Developed a LMS with features such as tutor meeting scheduling, video streaming and uploading, downloadable content, review dispute resolution, secure payments, and multi-language support.

Link: <https://mudrsec.vercel.app/>

Stack Digital Card

(Completed)

Tech Stack: MERN, Next.js, OAuth, MUI, Stripe-Payment, Vercel, Heroku, Cloudinary, TypeScript (TS), Redux.

Description: Created customizable digital business cards with options to add logos, contact information, videos, and more.

Link: <https://www.stackdigitalcard.com/>

Madrasa.io

(Completed)

Tech Stack: MERN, Stripe/PayPal, Ant-Design, AWS-S3/EC2, Zod, Formik, JavaScript (JS), Redux, OAuth.

Description: Developed an educational platform allowing users to purchase courses/books, upload materials, schedule tutor meetings, and make payments seamlessly.

Link: <https://madrasa.io/>

Dashboard Madrasa

(Completed)

Tech Stack: MERN, Stripe/PayPal, Ant-Design, AWS-S3/EC2, Zod, Formik, JavaScript (JS), Redux, OAuth.

Description: Developed a dashboard allowing admin to manage payments history and approve/reject and delete users, admin can also assign specific role to specific user.

Link: <https://dashboard.madrasa.io/>