Saifuddin Ahammed Monna

Full Stack Web Developer (MERN STACK)

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Summary

I am a full stack web developer working with MERN Stack and have projects experience in JavaScript, React, NodeJS, ExpressJS, Bootstrap, Tailwind, Daisy, Headless, MongoDB and Rest API, Dotenv and Firebase.

Professional Skills

Expertise:

❖ JavaScript, ES6, Rest API, ReactJs, React Router, React Hook, Html5, CSS3, CSS, (Daisyui and familiar with Headless) Bootstrap-5, Npm Packages, Prticle.js

Comfortable:

Node.js, MongoDb, Firebase, Material UI, ExpressJs, Redux, Next.Js,

Familiar:

Node Mailer

Tools:

GitHub, VS Code, Brackets, Chrome Dev Tools, Heroku, Netlify, Postman, Photoshop, Figma, Illustrator etc.

Project Experience

I am Entry-Level Full Stack Web Developer (MERN STACK) but I have Completed and Resolved some web designs and development projects which are given below:

1. Used Product Selling and Buying Project: UsedPhone

Used-technologies: React , Firebase, MongoDB, Vercel, NodeJS, ExpressJS, Tailwind, DaisyUl, Dotenv .

Project link: <u>Live Client Site</u> <u>Client Site GitHub</u> <u>Live Server</u> <u>Server Side GitHub</u>

Overview:

- ❖ UsedPhone website where users can buy or sell used products.
- ❖ After booking, buyer can buy products and can pay through Stripe payment gateway.
- Seller can Add Product, See all his buyers, all his products.
- ❖ There have 3 different dashboard panel (Buyer/ Seller / Admin).
- ❖ Admin can see all sellers, all buyers, reported items, delete and verify buyer and seller.
- ❖ Admin Access (user: munna@gmail.com password: 123456Use#)

2. Service Selling Project: RepairService

Used-technologies: React, Firebase, MongoDB, Vercel, NodeJS, ExpressJS, Tailwind.

Project link: Live Client-website . Client-Website GitHub. Live server Side. Server Side GitHub

Overview

- ❖ Individual RepairService Provider with Google Login.
- ❖ Including Login/Register to Add service or Leave review for clients.
- Users can see their review on My reviews page or can add more services.
- Users can comment on receiving their services.

3. Educational Project: EnglishLearning

Used-technologies: React, Firebase, MongoDB, Vercel, NodeJS, ExpressJS, Tailwind.

Project link: Live Client-website. Client-Website GitHub. Live server Side Server Side GitHub

Overview:

- EnglishLearning an online based learning platform
- ❖ To get Premium Access of Courses you have to register in EnglishLearning

4. Examination Taker Project: GoExam

Used-technologies: React , Vercel, Tailwind.

Project link : Live Client-website Client-website-GitHub

5. Educational Project: englishclub

Used-technologies: HTML, CSS, Bootstrap.

Project link: Live side link

Overview:

- ' englishclub' an online based learning platform
- 'englishclub' is used for free learning purposes built with HTML, CSS and Bootstrap5

***There are some more projects built with above-described technology in my GitHub: Saifuddinmonna

Education

Master of Public Administration
University of JKKNIU, Mymensingh, Bangladesh

Relevant Coursework

- √ Computer Technology
- ✓ Web Development in MERN Stack from Programming Hero, Bangladesh.

Extra Skills

- Analytical thinking
- * Resolving technical issues
- Communication skills
- Teamwork
- ❖ Adaptability to any new technology and challenge.

Languages

• English: Comfortable in speaking, reading, writing and listening.

• Bangla: Native

Hobbies and Interests

Coding and learning and teaching