Saifuddin Ahammed Monna

Junior Full Stack Web Developer (MERN STACK) Mymensingh, Bangladesh.

Portfolio

GitHub

LinkedIn

Facebook

Summary

I am a Junior Full Stack Web Developer (MERN STACK). I can build a full stack project with MERN STACK (JavaScript and React, NodeJS, ExpressJS, Bootstrap, Tailwind, Daisy, Headless, MongoDB and Rest API, Dotenv ,Firebase)

Professional Skills

Expertise:

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

Comfortable:

Node.js, MongoDb, Firebase, Material UI, ExpressJs, Redux, Next.Js, SSL-COMMERCE and

Familiar:

Node Mailer,

Tools:

GitHub, VS Code, Recharts, Photopea, Chrome Dev Tools, Netlify, Postman, Photoshop, Figma and Illustrator.

Projects

1. Used Product Selling and Buying Project: UsedPhone

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

Project link: Live Client-Side Client-Side GitHub Live Server-Side Server-Side GitHub

Overview:

- ❖ By using UsedPhone website, users can buy or sell used products 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. Portfolio Website Project: saifuddinahammed-monna

Used-technologies: React, Firebase, Tailwind, API, JavaScript

Project link: Live Client-Side Client-Side GitHub

Overview

- This is a simple portfolio website to show portfolio
- JSON file is used to load data dynamically.
- A list of the owner's technical and non-technical skills, highlighting their areas of expertise.
- · A showcase of the owner's past and current projects, with descriptions and images/media.
- A form or information for how to reach the owner, such as an email address or phone number.

3. Service Selling Project: RepairService

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

Project link: Live Client-Side Client-Side 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.

4. Educational Project: EnglishLearning

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

Project link: Live Client-Side Client-Side 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

5. Examination Taker Project: GoExam

Used-technologies: React, Vercel, Tailwind.

Project link: Live Client-Side Client-Side GitHub

Overview:

- ❖ GoExam is an online based learning platform for taking MCQ examination.
- One can take MCQ test here.
- It is a pure JavaScript website.

6. 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 Bootstrap-5

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

Education

- Web Development (MERN Stack)
 - Programming Hero, Bangladesh.
- Computer Technology
 - It Solution, Mymensingh.
- Master of Public Administration

University of JKKNIU, Mymensingh, 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, learning code, gaming and teaching