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• Tiruppur, TamilNadu

in Linked In

GitHub

Portfolio

Technical Skills

React JS | Node JS | Express JS |

Mongo DB | Redux | Firebase |

HTML | CSS | JavaScript | Bootstrap

| Tailwind CSS

Soft Skills

Team Work | Problem-Solving |
Time Management | Leadership |
Effective Communication

Education

MERN Stack Developer

Skill Safari, Coimbatore Sep 2022 - May 2023

BE - Metallurgical Engineering

PSG College Of Technology,

Aug 2018 - June 2022

Languages

English

Tamil

PRABAKARAN

MERN Stack Developer

I am an enthusiastic, self-motivated, and responsible individual looking for a challenging role where I can continue to grow and make a positive impact. With a strong commitment to success and a passion for technology, I am confident in my ability to thrive in a dynamic and fast-paced work environment.

Projects

1) SOCIAL-MEDIA WEBSITE

GitHub | Live URL

Technologies used: React JS | Node JS | Express JS | Mongo DB

- I have authenticated users with JWT, and their user information is stored in a MongoDB database.
- Logged-in users can post any photos, and other users can like those posts. Additionally, users have the ability to add other users to their friends list, as well as view their information and posts.

2) BLOG WEBSITE

GitHub || Live URL

Technologies used: React JS | Node JS | Express JS | MongoDB

- The project involves implementing a MongoDB database to store and organize user-specific blogs, enabling efficient retrieval and management of blog content.
- The project leverages Express.js in Node.js for routing and middleware implementation, enabling efficient handling of backend logic and routing functionalities.
- I used React.js with Redux was utilized for state management in the project. This combination allowed for efficient handling and synchronization of application state across components.

3) FOOD DELIVERY WEBSITE

GitHub | Live URL

Technologies used: React JS | Tailwind CSS | Firebase

- I implemented state management using useState, useEffect and useContext. Firebase authentication database, and storage into the app for saving user details and blogs.
- I used react-router-dom to handle navigation throughout the app. Additionally, I allowed the admin to add new food items and categorize them accordingly. When the admin adds a new item, the image is stored in Firebase storage.

Certificates

- MERN Stack Developer Skill Safari
- React (Basic) HackerRank
- Front-end Development Libraries FreeCodeCamp
- Javascript Algorithms & Data Structures FreeCodeCamp
- Responsive Web Design FreeCodeCamp