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.

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Tiruppur, TamilNadu

Linked In

GitHub

Portfolio

Education

MERN Stack Developer

Skill Safari, Coimbatore

Sep 2022 - May 2023

BE - Metallurgical Engineering

PSG College Of Technology,

Aug 2018 - May 2022

Technical Skills

React JS | Node JS | Express JS | Mongo DB | Redux | Firebase | HTML | CSS | JavaScript | Tailwind CSS | Bootstrap

Soft Skills

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

Languages

English

Tamil

Projects

1) E-COMMERCE WEBSITE

GitHub || **Live URL**

Technologies used : React JS | Tailwind CSS | Firebase

- I added Firebase Authentication to my project so that only aithenticated users can access the page.
- React Routers, useState, useEffect & useContext Hooks are used.
- Users can add items to their shopping cart and checkout with their items.

2) BLOG WEBSITE

GitHub || **Live URL**

Technologies used : React JS | Bootstrap & SASS | 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 stored all the Blogs in Firebase database, so users can continue to view and edit or delete their blog. one of the features I added for users to like and comment on blog posts.
- I used react-router-dom to handle navigation throughout the app. Additionally, I allowed the user to add new blogs and categorize them accordingly.

3) FOOD DELIVERY WEBSITE

GitHub || **Live URL**

Technologies used : React JS | Bootstrap & SASS | 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.
- I stored all the cart items in local storage, so users can continue to view and manage their cart.

Certificates

- **MERN Stack Developer - Skill Safari**
- **Javascript Algorithms & Data Structures - FreeCodeCamp**
- **Responsive Web Design - FreeCodeCamp**