

Muhammed Sulaiman T
MERN FULL STACK DEVELOPER
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Professional Summary

Highly motivated MERN stack developer with a solid background in developing scalable and responsive web applications. Proficient in HTML, CSS, React.js, MongoDB, Node.js, and Express.js, with a proven track record in full-stack development. Possesses strong problem-solving skills and a quick grasp of emerging technologies. Committed to delivering top-notch code to surpass project objectives. Seeking a challenging position to leverage expertise in contributing to innovative projects, driving company success, and advancing within a dynamic team environment to foster personal and professional growth.

Experience

MERN Stack Developer
SOFTRONICS, Palakkad, Kerala
June 2024 - Present

- Developed a Care Connect web application using the MERN stack, allowing users to donate their used items.
 - Demonstrated proficiency in MERN Stack Development and continuously updated skills to stay abreast of industry trends and best practices.
 - Technologies Used: HTML, CSS, React.js, Node.js, Express.js, MongoDB, JavaScript.
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Projects

Ecommerce Platform

- **Overview:** Facilitates online buying and selling of various products, providing users with a seamless shopping experience.
- **Features:**
 - Product Catalog: Display of products with detailed descriptions, prices, and availability.
 - Shopping Cart: Ability for users to add, remove, and manage items for purchase.
 - Order Management: Track orders from placement to delivery status updates.
 - User Authentication: Secure login and registration system using bcrypt-encrypted passwords.

- Payment Integration: Integration of payment gateways for secure transactions.
- **Tech Stack:**
 - Frontend: React.js, React Router, CSS.
 - Backend: Express.js, MongoDB, Mongoose, bcrypt.
 - Additional Libraries: Cors, Body-parser.
- **Project Setup:**
 - Frontend:
 - Clone the repository.
 - Run `npm install` to install dependencies.
 - Start the development server with `npm start`.
 - Backend:
 - Ensure MongoDB is running.
 - Clone the repository.
 - Run `npm install` to install dependencies.
 - Start the server with `node app.js`.

Hospital Management Admin Web App

- **Overview:** Provides comprehensive functionalities for managing hospital operations securely.
- **Features:**
 - Secure Authentication: Robust registration and login system with bcrypt-encrypted passwords.
 - Employee Management: Add, edit, view, and delete employee records with detailed profiles.
 - Department Management: Manage departments with unique profiles and functionalities.
 - Department Head Management: Efficiently manage department heads with add, edit, and view capabilities.
 - Dynamic Navigation and Layout: User-friendly navigation bar and consistent footer for seamless user experience.
 - Protected Routes: Ensure data security and access control with private routes for authenticated users.
- **Tech Stack:**
 - Frontend: React.js, React Router, CSS.
 - Backend: Express.js, MongoDB, Mongoose, bcrypt.
 - Additional Libraries: Cors, Body-parser.
- **Project Setup:**
 - Frontend:
 - Clone the repository.
 - Run `npm install` to install dependencies.
 - Start the development server with `npm start`.
 - Backend:
 - Ensure MongoDB is running.
 - Clone the repository.
 - Run `npm install` to install dependencies.
 - Start the server with `node app.js`.
- **Live Demo and Repository:**
 - Live Demo: [Hospital Management Admin Web App Live Demo](#)
 - GitHub Repository: [Hospital Management Admin Web App GitHub](#)

Technical Skills

- React JS, Node JS, JavaScript, MongoDB, Express JS, HTML, CSS, Python, Java, C, Git, GitHub.

Soft Skills

- Strong Communication
 - Problem Solving
 - Analytical Thinking
 - Time Management
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Education

Plus Two

H.S.S Keralasseri Palakkad

2020 - 2022

Marks: 62.5%

S.S.L.C

KPRPH.S.S Kongad Palakkad

2019 - 2020

Marks: 82%

Certifications

- **Problem Solving** (2024)
[Completed Hacker Rank](#)
- **React** (2024)
[Completed Hacker Rank](#)