SREESANTH M

MERN STACK DEVELOPER

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📍 Kerala,Malappuram,Tirur

PROFILE

Passionate MERN Stack Developer with a BSc in Computer Science and hands-on experience in live projects. Skilled in developing dynamic, scalable, and responsive web applications using MongoDB, Express.js, React.js, and Node.js. Adept at both frontend and backend development, with a strong focus on performance optimization and user experience. A collaborative team player with excellent problem-solving abilities, committed to delivering efficient, high-quality solutions while continuously learning and adapting to new technologies

SKILLS

- Web Technologies

  HTML, CSS , JavaScript , Tailwind CSS

  React.js,Node.js,Express.js,Redux,

  Context API

- Database Management

  MySql, DBMS,MongoDB

- Version Control

  Git, GitHub

- Testing

  Jest

EDUCATION

MERN Stack Intern

Smart Global Domestic Workers Services Center L.L.C

Dubai, United Arab Emirates 2025 March - 2025 August

Junior MERN Stack Developer

Focused on developing skill in

MongoDB,Express.js,React.js and Node.js

CYRA Learnings | April 2024 – Present

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

Calicut University

2021 – 2023

PROJECTS

RETTROFIT - (LIVE PROJECT)

Developed a web platform that provides reverse engineering solutions for obsolete, damaged, or unavailable machine parts. The project focuses on redesigning and manufacturing critical components when original manufacturers no longer produce them, solving challenges like missing technical drawings and urgent replacement needs

- Authentication: JWT for token-based authentication, bcrypt for password encryption
- Tools & Libraries: Axios, React Router, Redux,Nodemailer

DILS TRADES - (LIVE PROJECT)

Dils Trades is a full-featured e-commerce web application built using the MERN stack (MongoDB, Express.js, React.js, and Node.js). It provides a seamless online shopping experience with user authentication, secure payment options, and robust product management features.

- Authentication: JWT for user authentication, bcrypt for data encryption
- Payment Gateway: Integration with Stripe/Razorpay/PayPal
- Tools & Libraries: Axios, React Router, Redux

E-COMMERCE

This eCommerce web application is a full-stack project built using the MERN stack (MongoDB, Express, React, Node.js). It offers a seamless online shopping experience with secure user authentication

- Authentication: JWT for token-based authentication, bcrypt for password encryption
- Tools & Libraries: Axios, React Router, Redux