DELISH KUMAR

MERN Stack Developer

github

PROFESSIONAL SUMMARY

Fresher MERN Stack Developer with hands-on experience in front-end React.js, HTML, CSS, Tailwind, Redux and back-end Node.js, Express.js, MongoDB. Skilled in building scalable web apps, RESTful APIs, and secure auth (JWT/OAuth). Strong in problem- solving, debugging, and proficient with Git, GitHub, and deployment on Firebase, Vercel, Render, and Netlify.

EDUCATION

B.A - Sociology, Tamilnadu open university	2020 – 2023 Chennai
Diploma - EEE, Government polytechnic college	2016 – 2018 Madurai
12th - Computer science, <i>Ilayangudi HRSEC</i> school	2015 – 2016 Sivaganga

TECHNICAL SKILLS

Frontend Backend

HTML5, CSS3, JavaScript (ES6+), React.js, Redux, Node.js, Express.js, RESTful APIs Tailwind CSS

Tod

Database Git, GitHub, Postman, VS Code

MongoDB, Mongoose, Firebase

PROJECTS

Techshop E-commerce Live, *Electronics equipment order platform* □

Role: FullStack Developer

Stack Used - Javascript, HTML, Tailwind CSS, React. js, Node. js, Express. js, Mongo DB

- Developed TecShop, a MERN stack e-commerce app for electronics with user authentication and secure order placement.
- Includes product listing, cart, and checkout with responsive UI and MongoDB data storage.

Foodiezila E-commerce Live, *Food order platform* □

Role: Full stack Developer

Stack Used - Javascript, HTML, Tailwind CSS, React.js, Node.js, Express.js, Mongodb

- FoodieZila allows users to browse food items, add them to a cart, and place orders through a simple and interactive interface.
- Users can securely sign up or log in, manage their cart, and track their order flow within the app.

CERTIFICATIONS

 MERN Stack development (EMC) DCA - Diploma computer Application (CSC)