

RENJITH P S

MERN STACK DEVELOPER

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SUMMARY:

Motivated MERN Stack Developer with a solid understanding of HTML, CSS, JavaScript, React.js, Node.js, Express.js, and MongoDB. Experienced in developing and maintaining full-stack web applications. Strong problem-solving skills and the ability to adapt to new challenges. Committed to continuous learning, improving technical skills, and contributing to team-driven projects in a collaborative environment.

EXPERIENCE:

Technical Training & Internship, Luminar Technolab
June 2024- December 2024

- Successfully completed an intensive software development program, mastering the MERN stack (MongoDB, Express.js, React.js, Node.js) through project-based learning guided by industry experts.
- Designed, developed, and deployed full-stack applications, showcasing expertise in database management, responsive design, and implementing secure user authentication systems.

PROJECTS:

Mitram – Disaster Management System
Technologies and Tools Used: MongoDB | Express | React | Node | Mongoose | JWT | Multer

- Built a disaster management system enabling users to report disasters with images, view nearby shelter locations, and submit help requests for resources or evacuation.
- Developed an admin panel for verifying users, managing shelters, handling disasters, and solving user help requests, ensuring secure authentication with JWT, efficient file handling with Multer, and effective state management using the useContext Hook.

Farmeto - E-Farming Website
Technologies and Tools Used: EJS | Node JS | Express JS | BootStrap | PostgreSQL | Sequelize

- Developed an ecommerce platform for farmers, enabling them to manage products and share locations for direct buyer connections
- Built an admin panel to verify farmers, approve signups, and manage farmers, buyers, and products for efficient platform oversight.

E-Kart
Technologies and Tools Used: React | Redux | Tailwind CSS | React Router

- Developed an E-Kart application to implement features like product listing, cart management, and wishlist functionality.
- Designed a responsive and visually appealing user interface, enhancing proficiency in modern web development practices

EDUCATION:

2021 - 2024 | SRI C ACHUTHA MENON GOVT COLLEGE THRISSUR
Bachelor of Science in Computer Science
CGPA-7.725

SKILLS:

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|-------------|--------------|------------|-----------------|
| • HTML | • JavaScript | • MongoDB | • Framer Motion |
| • CSS | • React js | • Mongoose | • Postman |
| • Bootstrap | • Node JS | • Git | • Material UI |
| • Tailwind | • Express | • GitHub | • JWT |