Manuel Joseph Cheeran

Web Developer | MEARN Stack

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SUMMARY

Enthusiastic MERN stack developer with a solid foundation in building dynamic web applications using MongoDB, Express.js, React.js, and Node.js. Dedicated to delivering scalable and efficient solutions. Eager to contribute to innovative projects in a collaborative corporate setting

TECHNICAL SKILLS

Languages: JavaScript (ES6+), HTML5, CSS3,Python
Front-End: React,Angular,Bootstrap
Back-End: Node.js, Express.js
Database: MongoDB
Tools: Git, Postman, VS Code
Deployment: Netlify
Certifications: NPTEL Certified Data Base Management System – Jan-Mar 2024

EDUCATION

Computer Science Engineering   Batch of 2020 - 2024

APJ Abdul Kalam Technological University, Kerala
Sahrdaya College of Engineering and Technology

PROJECTS

Travel Blog Website   2023 – 2024

Designed and developed a responsive Travel Blog website using HTML, CSS, and Bootstrap, providing an engaging user experience across devices.

- Built a visually appealing and fully responsive layout for travel enthusiasts, ensuring compatibility with various screen sizes and devices.
- Leveraged Bootstrap's grid system and components to create a dynamic, mobile-friendly design with smooth navigation and consistent styling
- Incorporated interactive elements like image carousels, modals, and navigation bars to enhance user engagement and accessibility.

Movie Booking App   2023 – 2024

Developed a comprehensive Movie Booking App with a robust backend using Node.js, Express.js, and MongoDB, along with a responsive frontend using React.js.

- Designed and implemented a user-friendly platform for browsing, selecting, and booking movie seats, with features tailored for both users and admins.
- Built secure user authentication and authorization systems to manage user access and maintain data privacy.
- Integrated full CRUD operations for managing movies, offers, and seat bookings, enabling dynamic updates to the app's content.

PROFESSIONAL EXPERIENCE

Luminar Technolab, Kochi,Kerala: MEARN Stack Student Intern   July 2024 – Jan 2025

- Contributed to building and maintaining full-stack web applications by working on front-end components
- Working on back-end components such as MongoDB , Angular, node js and JavaScript library such as React