Muhamed Azmin

MERN-STACK DEVELOPER

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OBJECTIVE

Computer Engineer with knowledge in Web Designing and Development, seeking full-time Developer roles. Proven ability to Create reusable components for an enterprise-level web application. Passionate about technology and building Scalable web solutions.

EDUCATION

Bachelor of Technology, CSE, KTU   2019-2023
Royal College of Engineering and Technology

Kerala Higher Secondary, NMHSS Tirunavaya   2017-2019
NCERT ,75%

Experience

ERE BUSINESS SOLUTIONS LTD.   Apr 2024 – Dec 2024

In my role as a Junior Software Engineer at ERE Business Solutions, I specialized in frontend development using React. My primary responsibilities included designing and implementing user interfaces, optimizing application performance, and collaborating with cross-functional teams to enhance the overall user experience. I worked on various projects that required the integration of RESTful APIs and the use of state management libraries, ensuring seamless interaction between the frontend and backend systems.

FREELANCE FULL STACK DEVELOPER.   Aug 2024 – Dec 2024

As a Freelance Full Stack Developer, I specialized in the MERN stack (MongoDB, Express.js, React, Node.js) to build dynamic web applications. I handled both frontend and backend development, focusing on responsive design and robust API integration. My role included collaborating with clients to understand their requirements and delivering tailored solutions on time.

TECHNICAL SKILLS

FRONT END | React, JavaScript, Bootstrap, Tailwind CSS ,HTML , CSS,Chakra ui
BACK END | Node, MongoDB, Express,Django

PROJECTS

Movie Booking Platform: Introducing my movie details and booking app, a comprehensive platform designed to enhance your movie-going experience. This app combines detailed movie information with convenient booking features, providing users with everything they need to plan their next cinematic adventure.

E-commerce Platform: Introducing my latest project: a stylish and convenient fashion store built with React.js. This immersive online shopping experience offers a wide range of trendy clothing and accessories for fashion enthusiasts of all styles.

License Plate Detection : Implemented a license plate detection system using OpenCV as part of a B.Tech project. Leveraged computer vision techniques to accurately identify and localize license plates within images. Utilized image processing methods such as edge detection, contour detection, and character recognition algorithms to extract license plate information.