MUNEERA K

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Kannur, Kerala, India

Software Developer - Frontend Specialist

Passionate about crafting engaging and responsive user interfaces. Proficient in HTML, CSS, JavaScript, React.js, and responsive design principles. Seeking to join an innovative team to leverage my skills in UI design and front-end development, enhancing user experiences across devices.

EXPERIENCE

Imiot TechnoLabs LLP Ltd	React js Developer Intern	*02-08-2024*

SKILLS

JavaScript	Python Programming	Git
HTML & CSS	Django	RTK query
Tailwind css	C Programming	Redux.js
React.js	MYSQL Databases	
TypeScript	MONGO Database	

PROJECTS

JavaScript Learning Platform

Developed a web app using React, Redux, and Firebase. Features include user authentication, a question roadmap with filtering, detailed question pages with a code editor, task completion tracking, and a profile page displaying progress. Engaging visuals like badges and stars were incorporated. An additional learning page includes a JavaScript compiler with an AI assistant. Admin features include a dashboard for user overview, user management, question management, and an admin login/profile page.

ToDo list (using redux): Developed a responsive and interactive to-do list application using React for the frontend and Redux.js for state management. Implemented CRUD functionality, allowing users to manage tasks efficiently. Utilized Redux for global state management to handle tasks, completed tasks, and application state across components.

Porfolio UI Design: Developed an interactive dashboard using React, JavaScript, Tailwind CSS, and Mantine UI. Designed with a focus on clean, responsive design, leveraging modular and reusable React components for widgets and data lists. Implemented modern CSS techniques, including Flexbox and Grid, to ensure fluid and dynamic layouts. Prioritized UX/UI principles to create an intuitive and visually appealing user experience.

E commerce website   *2023*

A comprehensive and user-friendly e-commerce platform designed for a Cloth store to revolutionize the way customers   browse, select, and purchase clothing and accessories online. The backend is built with Python Django and MySQL. Front   end using Bootstrap, Html and CSS.

Dental clinic management system   *2024*

A web Application developed as part of final year academic project. The main function of the system is approving the appointment placed by the patients and store their details, dentist details, and retrieve these details as and when required, also to manipulate these details meaningfully. The backend is built with Python Django and MySQL. Front end using Bootstrap, Html and CSS.

EDUCATION

Master of computer applications   2022 – 2024
Collage of Engineering Vadakara, APJ Abdul Kalam University Kerala| CGPA: 7.5
BSc Mathematics   2018 – 2021
NAM Collage Kallikandy, Kannur University Kerala| CGPA: 6.722
XII(Kerala state board)   2016 – 2018
PKMHSS Kadavathoor | CGPA: 8.5