

POOJA P M

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About

Aspiring Web Developer based in Kerala with a solid foundation in building dynamic web applications. I am eager to contribute to a collaborative team environment and leverage my skills to create efficient and scalable web solutions.

Technical Skills

Languages: JavaScript, HTML, CSS

Libraries & Frameworks: React, Redux, Node.js, Express

Database : MongoDB, MySQL

Cloud Technologies : MongoDB Atlas, Firebase

Tools & Platforms : Github, Netlify, Vercel, Render

Projects

eCart | *React, Redux*

- Developed an e-commerce application using React and Redux, featuring product listing, payment integration, and user management. The app allows users to browse through various products, add items to their wishlist and cart, and process payments seamlessly. Implemented a responsive design and efficient state management with Redux to enhance user experience and ensure smooth navigation throughout the application

Weather App | *React*

- Built a dynamic weather application in React that connects to a weather API to retrieve and display real-time weather information. Users can search for locations to obtain detailed data, including latitude, longitude, temperature, humidity, and wind speed. The application emphasizes a clean, responsive design, ensuring a seamless experience for users on both desktop and mobile devices.

Chat App | *React, Firebase*

- Developed a real-time chat application with user authentication and profile management. Features include user login, account creation, friend list management, and the ability to search for new users. Users can send and receive messages, edit their profiles, and log out securely. Friends list is displayed in a sidebar, and the chat box includes a message input area for seamless communication. .

Snake Game | *HTML, CSS, Vanilla Js*

- Created a classic Snake game using HTML, CSS, and Vanilla JavaScript. The game features responsive controls, real-time gameplay, and a scoring system, showcasing interactive design and game development skills

BMI Calculator | *HTML, CSS, Js*

- Built a BMI Calculator using HTML, CSS, and JavaScript that allows users to enter their weight and height. It calculates the BMI and displays whether the user is underweight, normal weight, or overweight, featuring a simple and responsive design for ease of use across devices.

Learning Mangement System | *React, Express, Nodejs, MongoDB, TailwindCss*

under development

- Developed a comprehensive Learning Management System (LMS) that facilitates course discovery, enrollment, and management for learners while providing robust administrative control. Users can sign up/login (with email or Google), browse courses with sorting and filtering options, view detailed course descriptions, and securely purchase and access courses through a personalized dashboard. The admin module includes course and user management, real-time analytics on user activity and revenue, and notifications for payments and user inquiries.

Education

MEARN Stack Development <i>Luminar Technolab</i>	May. 2024 – Present <i>Kochi, Kerala</i>
St Joseph’s College, University of Calicut <i>Bachelor of Computer Application</i> 78%	2021 – 2024 <i>Thrissur, Kerala</i>
Higher Secondary, H S S Panangad <i>Commerce Computer Application</i> 97%	2019 – 2021 <i>Thrissur, Kerala</i>
High School, O L F G H S Mathilakam 95%	2018 – 2019 <i>Thrissur, Kerala</i>

Languages

- English
- Malayalam
- Tamil (Basic)
- Hindi (Basic)