Ajai krishna m

LinkedIn: ajai-krishna-m GitHub: Ajai3237

Portfolio: gorgeous-horse-bc660f.netlify.app

SUMMARY

MERN Stack Intern at Luminar Technolab with hands-on experience in building responsive and user-friendly websites. A passionate Frontend Developer with strong skills in React, JavaScript, and UI/UX principles. Always eager to learn and grow in the field of full-stack development.

TECHNICAL SKILLS

• Languages: HTML, CSS, JavaScript

• Libraries/Frameworks: React, Redux, Bootstrap, Tailwind CSS

- Tools & Platforms: Git, GitHub, VS Code, JSON Server, Figma
- Other Skills: Responsive Web Design, UI/UX Basics, REST APIs, State Management

EXPERIENCE

Luminar Technolab

MERN Stack Intern

Kochi, Kerala

Nov 2024 – Present

Email: ajai12346aji@gmail.com@gmail.com

Mobile: +91-9544479306

As a MERN Stack Intern, I contribute to the development of dynamic and mobile-responsive web applications utilizing HTML, CSS, JavaScript, Bootstrap, and Tailwind CSS. I work closely with mentors and fellow interns on live projects, leveraging Git for version control and team collaboration. I have been working on integrating APIs with mock data using JSON Server and building full-stack applications with MongoDB, Express.js, React, and Node.js, strengthening my practical knowledge of the MERN stack.

PROJECTS

- HomeCare Pro Reliable Repairs, Right at Your Doorstep: (Work in progress) A home and flat maintenance platform designed to simplify household services by connecting residents with trusted professionals. Key features include service booking, worker availability tracking, admin management, and secure payments. Tech: React.js, Bootstrap, Node.js, Express.js, MongoDB, JSON Server, Netlify, Render (March 2025 Present)
- **MediaPlayer Web Application**: A sleek and responsive media player built with React. Features a clean interface and smooth playback experience across devices. **Tech:** React.js, HTML, CSS, JavaScript, Render, Netlify **Live:** mediaplayer123.netlify.app (Feb 2025)
- E-Cart Application Seamless Online Shopping: A responsive e-commerce platform that allows users to browse products, manage a cart, and proceed to checkout. Features real-time updates, clean UI, and optimized experience across devices. Tech: React.js, Redux, HTML, CSS, JavaScript, Netlify. Live: ecart456.netlify.app (Feb 2025)

EDUCATION

B.com Cooperation

University of Calicut Thenhipalam, Kerala

Year of Graduation: 2021

Higher Secondary Education (H.S.E.)

Govt MV HSS Nilambur *Year of Completion: 2018*

Secondary School Leaving Certificate (SSLC)

Govt MV HSS Nilambur *Year of Completion: 2016*