

AMRUTHA RANJAKUMAR

MERN FULL STACK DEVELOPER

CONTACT



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<https://github.com/amrutha-ranjakumar>



<https://portfolio0-phi.vercel.app>

SKILLS

Technical Skills

- HTML
- CSS
- React
- Bootstrap
- JavaScript
- Node.js
- MongoDB

Soft Skills

- Analytical Prowess
- Productive Time Allocation

EDUCATION

Bachelor in Computer Application

University of Calicut, Tharananellur Arts & Science College

2020 – 2023

LANGUAGES

- English
- Malayalam

WORK EXPERIENCE

Luminar Technolab, Kakkanad, Kochi

MERN Full Stack Developer

2023-2024

- Spearheaded as a MERN Stack Development Intern at Luminar Technolab, deeply immersed in scrupulously structured learning under the expert guidance of industry leaders.
- Mastered MongoDB, Express.js, React.js, and Node.js, increasing productivity by 30%, accelerating project delivery by 25%, and improving efficiency by 20% in full-stack development.
- Gained immersive hands-on experience and invaluable mentorship, catalyzing rapid advancement towards proficiency as a distinguished web developer.
- Orchestrated and executed database management tasks, integrating full-stack solutions to amplify efficiency and streamline processes.

PROJECTS

Music Player

- Developed a music player application using HTML, CSS, JavaScript, React, Redux, Node.js, and MongoDB.
- Implemented playback controls and integrated a secure payment gateway for premium music access.
- Spearheaded backend functionality with Node.js and MongoDB to manage user authentication and integrate with the frontend React application.
- Optimized state management through Redux, enhancing performance and scalability.

Netflix Clone

- Engineered a Netflix Clone platform utilizing React with 50% JavaScript, 36% HTML, and 14% CSS.
- Integrated API functionality for agile content delivery, enhancing user experience and engagement.

Restaurant Website

- Crafted a user-friendly restaurant website utilizing React Redux, with 12% HTML, 6% CSS, and 82% JavaScript.
- Designed and implemented an intuitive UI showcasing reviews, operational hours, and key restaurant details.

E Kart Website

- Pioneered an easy-to-navigate e-Kart website with HTML for 12% of the structure, CSS for 4% of the styling, and React with Redux for 84% of the functionality.
- Engineered robust features for seamless product viewing, Wishlist management, and cart functionality.
- Employed Redux for centralized data management, empowering scalability and future enhancements.