

AMAL DEV T S

MERN STACK WEB DEVELOPER INTERN



ABOUT ME

As a dedicated learner and aspiring MERN Stack Developer Intern, I am deeply committed about crafting innovative web solutions. Currently honing my skills in MERN (MongoDB, Express.js, React.js, Node.js) development, I thrive on challenges and am committed to continuous growth. Seeking opportunities in the field to apply and expand my skills while contributing to impactful projects.

CONTACTS

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PROFESSIONAL SKILLS

HTML	●	●	●	●	●	●	○
CSS	●	●	●	●	●	○	○
React	●	●	●	●	○	○	○
Bootstrap	●	●	●	●	●	○	○
JavaScript	●	●	●	●	●	○	○
Git	●	●	●	●	●	○	○
Backend	●	●	●	○	○	○	○

LANGUAGES

English	●	●	●	●	●	○
Malayalam	●	●	●	●	●	●
Hindi	●	●	●	●	○	○

SEPT 2023 / PRESENT

MERN STACK DEVELOPMENT INTERN at Luminar Technolab

KAKKANAD

As a MERN Stack Development Intern at Luminar Technolab, I am currently undergoing structured learning with the support of a tutor. Through this internship, I am gaining practical experience in MongoDB, Express.js, React.js, and Node.js, focusing on front-end and back-end development, database management, and full-stack integration. This opportunity provides me with hands-on experience and mentorship as I continue my journey to become a proficient web developer.

PROJECTS

0.1 Netflix Clone

- Created a Netflix clone website using HTML, CSS, and React.
- Designed the website to be responsive, ensuring it looks good on various devices.
- Incorporated API functionality for agile content display.

0.2 Restaurant Website

- Developed a user-friendly Restaurant website using HTML, CSS, and React, Redux
- Designed and implemented an intuitive UI displaying reviews, operational hours, and key restaurant details.
- Employed Redux for efficient state management, ensuring seamless navigation and improved performance.

0.3 E Kart Website

- Established an easy-to-use e-Kart website with HTML, CSS, and React, Redux
- Implemented robust features for product viewing, wishlist management, and cart functionality.
- Utilized Redux for centralized data management, enabling scalability and future enhancements.

0.4 Weather App

- Built a straightforward weather website using HTML, CSS, and JavaScript, enabling users to access real-time weather information easily
- Implemented intuitive user interface allowing users to easily find weather information for specified locations.
- Employing asynchronous techniques with APIs to fetch real-time weather data.

EDUCATION

BACHELOR IN COMPUTER APPLICATION

University of Calicut
Tharananellur Arts and Science College, Irinjalakuda

2020-2023 CGPA : 60.42%

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