

Yadu Krishna A.S

Software Developer | ME(A)RN Stack Developer | BCA

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PROFILE SUMMARY

Aspiring Software Developer with hands-on experience in building responsive, dynamic, & high-performance web applications. Proficient in both front-end and back-end development using modern JavaScript frameworks such as **React.js, Angular.js, Node.js, Express & MongoDB**. Skilled in implementing clean code, intuitive UI, logic responsive design principles, integrating RESTful APIs, efficient backend logic & deploying applications. Seeking an opportunity to contribute to collaborative teams and deliver scalable digital solutions that solve real-world problems.

TECHNICAL SKILLS

Programming Languages: JavaScript(ES6), HTML5, CSS3,

Frontend Frameworks : React.js, Angular.js

Styling Tools: Bootstrap, Tailwind CSS

Backend Frameworks: Node.js, Express.js

Database Management: MongoDB, Mongoose, MySQL

API & Intergration: Restful APLs, Axios, Authentication (JWT)

Version Control & Tools: Git, Github, Vercel, Postman

Other Tools: Figma, Vite

Other Skills: Responsive Web design, Api Integration, Problem Solving, Open Collaboration

PROFESSIONAL EXPERIENCE

ME(A)RN Stack Intern

05/2024 – 12/2024

Luminar Technolab

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- Gained real project experience through internship, focusing on **Software developing, Responsive designing, Api integration, Testing & Hosting**.
- Developed technical skills in **React.js, Angular.js, Express.js, Node.js, MongoDB.js, Figma, Git, Tailwind CSS**.

EDUCATION

Bachelor of Computer Application (BCA)

2021 – 2024

Kannur University

Kannur, Kerala

PROJECTS

E COMMERCE WEBSITE

Full Stack Developer

Tech Stack: React.js, Node.js, Express.js, MongoDB

- Developed a full stack responsive e commerce web application for fashion enabling browsing.
- Features include a product catalog, shopping cart and integrated secure payment gateways.
- Implemented API based communication between frontend and backend for dynamic data updates.
- Ensured Responsive Design with Modern UI component for seamless user experience on all devices.

INVENTORY MANAGEMENT SYSTEM

CRUD Based Application

Tech Stack: Angular.js, Node.js, Express.js, MongoDB

- Developed a scalable web-based Inventory Management System for small retail businesse in the MEAN stack
- Designed a features include product dashboard to manage stock levels, categories, suppliers, and pricing.
- Built full CRUD functionalities with instant database sync and error-handling logic.
- Deployed responsive design with Angular Material components, ensuring seamless experience on all devices.

ADDITIONAL INFORMATION

- Passionate about learning new technologies and staying updated with industry trends.
- Actively researching and developing new ideas to innovative projects.