ANANDHU JS

SOFTWARE ENGINEER

CONTACT

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🌐 LinkedIn

SKILLS

- Team Lead
- Java
- JavaScript
- Express JS
- SpringBoot
- React JS
- MySQL
- MongoDB
- Docker

ACHIVEMENTS

- Promoted as Associate Developer
- Led a team of people for project management
- Recognized for strong collaboration with cross-functional teams in Agile environments.
- Contributed to major projects like HRMS and Clinical Vista, improving product efficiency.

PROFILE

Results-driven MERN Stack Developer with nearly 2 years of experience in building scalable web applications using MongoDB, Express.js, React.js, and Node.js. Promoted to Associate Developer within a year for exceptional performance and technical proficiency. Skilled in delivering efficient, maintainable code and collaborating in agile teams to create impactful, user-focused solutions.

WORK EXPERIENCE

Srishti Innovative   2024- PRESENT

MERN Stack Developer

- Developing and maintaining scalable web applications using MongoDB, Express.js, React.js, and Node.js.Guide, inspire, and oversee a dynamic marketing team, promoting a collaborative and performance-oriented culture.

- Collaborating with cross-functional teams to design and implement responsive user interfaces.

- Worked on major projects including HRMS and Clinical Vista, contributing to the full development lifecycle from design to deployment.

Mashupstack

Java Full Stack Intern   2023- 2024

- Completed a Full Stack Web Development Internship at MashupStack, where I gained practical experience in developing and deploying dynamic web applications using Java Spring Boot for the backend and HTML, CSS, JavaScript, and React for the frontend. Worked on API integration, database management, and full-stack application development, enhancing my technical skills and understanding of modern web frameworks.

EDUCATION

B.Tech (Electronics and Communication)   2019 - 2023

Mar Baselios College Of Engineering and Technology

PROJECTS

HRMS - Human Resource Management System (Live Project)

- Web application that enables companies to register and manage their organizational structure efficiently.
- Implemented features for adding and managing multiple branches such as Digital Marketing, Careers, and other departments.
- Designed and developed modules for employee management, role assignment, and departmental tracking.
- Built using React.js, Node.js, Express.js, and MongoDB with a focus on scalability and user-friendly interface.
- Ensured secure authentication, data validation, and seamless API integration for smooth operation across modules.

Clinical Vista - Hospital Management Web App

- Developed the frontend using React.js for a comprehensive hospital management system.
- Implemented modules for patient appointments, billing, doctor prescriptions, lab results, pharmacy stock, and account management.
- Designed responsive and user-friendly interfaces for hospital staff, doctors, and administrative users.
- Ensured seamless integration with backend APIs to manage hospital operations efficiently.

Ticketly- Movie Booking App

- Developed a full-stack movie ticket booking system with role-based access for Admin, Theater, and User modules.
- Implemented core features including movie and showtime management, and ticket booking with payment integration.
- Built secure authentication and authorization (JWT) for all roles and structured APIs for managing users, theaters, and bookings.
- Designed a responsive React.js frontend and a modular Express.js backend, ensuring scalability and performance.
- Integrated data analytics for admin dashboards to monitor movie sales, user engagement, and theater performance.

Book Swap – Community Book Exchange Platform

- Developed a full-stack platform for users to exchange, donate, or request books, promoting a sustainable and community-driven reading culture.
- Implemented features for book listing, browsing, search filters, wishlists, messaging, and reviews to facilitate safe and efficient interactions.
- Built secure user authentication systems to ensure reliable and transparent exchanges.
- Designed a responsive and user-friendly frontend with React.js, integrated with Node.js backend APIs and MongoDB for robust data management.