

# VISHNU P

## Mernstack Developer

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Calicut

A dedicated software developer with strong expertise in React.js and foundational knowledge in Node.js, Express, and MongoDB. Demonstrates a quick learning ability and excels in fast-paced, collaborative environments. Proficient in RESTful API design and integration, ensuring seamless backend communication. Possesses a robust capability to execute the full Software Development Life Cycle (SDLC) effectively.

### Skills

**ReactJS , Redux , REST API , Material UI , HTML, CSS ,Bootstrap, Git, vite, Tailwind, Nodejs,Express,mongodb**

### Experience

#### Software Engineer

Axobis Technologies, Calicut

2025 July-Present

- Led a team of 3 developers in the successful implementation of a robust ERP system, ensuring timely delivery and adherence to project requirements.
- Implemented Redux for efficient state management across the application, enhancing performance and maintainability while reducing unnecessary re-renders.
- Integrated WEB APIs for seamless communication between the frontend and backend, facilitating real-time data exchange and improving user experience .

#### MERN Stack Intern

Futura Labs, Calicut

Sep 2022 - Dec 2022

- Developed responsive user interfaces using React.js.
- Implemented design consistency using CSS frameworks like Bootstrap and Material-UI.
- Set up and managed server-side applications with Node.js and Express.js.
- Created and maintained RESTful APIs for CRUD operations.
- Secured APIs with JWT-based authentication and authorization.
- Designed and maintained MongoDB databases using Mongoose.

### Projects

#### Restaurant ERP

- Developed a Restaurant ERP system that provides a real-time overview of key metrics such as sales, inventory levels, and recent orders, enhancing decision-making speed for restaurant management. Managed master data for suppliers, branches, and products,
- ensuring data integrity and streamlining operations. Created detailed reports on sales performance, inventory status, and financial summaries, enabling comprehensive analysis
- that improved forecasting accuracy. Developed an intuitive user interface that facilitated easy access to metrics and reports.
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#### Racing Tyre

- Developed a Motorsports Management System that provides a real-time overview of key metrics such as race performance, vehicle diagnostics, and pit stop efficiency, enhancing decision-making for race team managers.
- Managed master data for drivers, teams, vehicles, and tracks, ensuring data integrity and streamlining operational workflows.
- Created detailed reports on lap times, tire wear, fuel consumption, and financial summaries, enabling comprehensive analysis that improved race strategy and