

PAVAN KALYAN D

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Location: Bangalore, KA

Technical Skills

Languages: Html5, Css3, JavaScript, ES6+ , React.js

Frameworks/Libraries: ReactJS, Functional components and hooks, State Management, Routing, RESTful APIs, Axios

Version Control: Git, GitHub

Tools: Visual Studio Code, WebPack, Babel, and npn/yarn, Jira

Professional Summery

- **Experienced Frontend Developer with 3.6 years of hands-on experience** seeking to leverage expertise in building interactive web applications to contribute effectively to a dynamic team.
- **Developed and maintained** responsive web applications using **ReactJS, HTML5, CSS3, and JavaScript**.
- **Implemented state management solutions** such as Redux for efficient data handling in large-scale applications.
- **Collaborated closely with UI/UX designers** to ensure seamless integration of design concepts into the final product.
- **Utilized RESTful APIs** to fetch and manipulate data from backend services, ensuring optimal performance and user experience.
- **Conducted code reviews** and provided constructive feedback to team members to maintain code quality and consistency.
- **Actively participated in Agile/Scrum ceremonies**, including sprint planning, daily stand-ups, and retrospectives, to ensure project alignment and timely delivery.

Work experience

RideNext Software Solutions Private Limited

Oct 2023 – Dec 2024

Frontend Developer

Project: Equipment Maintenance System

Client: Sumitomo chemical

Bengaluru, KA

- **Designed and implemented the Equipment Maintenance System**, providing a user-friendly interface for technicians to access equipment information and maintenance requirements.
- **Utilized Redux to manage application state efficiently**, ensuring smooth data handling and improving performance in large-scale applications.

- **Collaborated with designers to translate design concepts into a cohesive product** streamlined design integration, increasing user engagement **by 25% and reducing bounce rates by 15% within three months.**
- **Employed RESTful APIs to fetch and manipulate data from backend services,** ensuring optimal performance and providing real-time data updates for users.
- **Performed thorough code reviews and provided constructive feedback to team members,** maintaining high standards of code quality and consistency across the project.
- **Leveraged ReactJS, React Router, Axios, HTML5, and CSS3** to build a responsive and efficient frontend, ensuring the application is accessible and functional across various devices.

RideNext Software Solutions Private Limited

Jan 2022 – Aug 2023

Frontend Developer

Project: Mint Payments Application; Client: Mint Payments

Bengaluru, KA

- **Co-ordinated closely with the Team Lead** to gather and analyze requirements, ensuring clear understanding and alignment with project goals.
- **Developed user interfaces** for both mobile platforms, ensuring a consistent and responsive user experience.
- **Created the frontend of the web application based on design comps and information architecture,** ensuring accurate implementation of the design vision.
- **Integrated the frontend with the application's business layer,** ensuring seamless communication between frontend and backend.
- **Developed frontend applications focusing on best web and app-design practices,** particularly for the healthcare industry.
- **Performed closely with UI and database development professionals** to create a dynamic and functional user experience.
- **Facilitated team development meetings,** actively listening to include all client-required website features and ensuring effective communication within the team.
- **Troubleshooted and resolved issues,** maintaining website functionality and ensuring compatibility across platforms.
- **Updated software to ensure full functional compatibility,** keeping the application up-to-date with the latest standards and technologies.
- **Leveraged React.js, JavaScript, HTML5, and CSS3** to build a responsive and efficient frontend, ensuring the application is accessible and functional across various devices.

Achievements

- **Responsive Web Applications:** Designed and implemented responsive web applications for Equipment Maintenance System and Mint Payments Application.

Impact: Enhanced user satisfaction and engagement across multiple devices.

- **Efficient State Management:** Utilized Redux for state management, ensuring smooth data handling.
Impact: Improved application performance and reliability.
- **Seamless Backend Integration:** Integrated frontend with backend services using RESTful APIs.
Impact: Enabled real-time data updates and optimized performance.

Education

Gopalan College of Engineering and Management

Aug 2015 – Sep 2019

Bangalore, KA

BE/ECE

CGPA: 6.9/10