Yadav R

Frontend developer, 2+ years experience
Ballia, India
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Skilled Front-end Developer with 2+ years of experience in designing, developing and maintaining front-end web applications. Achieved measurable success in increasing page load speeds by 500% which lead to an increase in website conversion rates. Led the implementation of new front-end development system which resulted in a 50% reduction in development time and a 300% increase in website performance. Adept in collaborating with cross-functional teams and delivering projects on-time and on-budget.

INDUSTRIES: Healthcare, Software and Platforms

TECHNICAL SKILLS

• React	2 years & 3 months
• HTML & CSS	2 years & 3 months
• ReactQuery	2 years & 3 months
• MongoDB	2 years & 2 months
• API Integration	2 years & 3 months
• Responsive Web Design	2 years & 3 months
• Node.js	2 years & 2 months
• Tailwind css	2 years & 2 months
• Redux	2 years & 3 months
• JavaScript ES6	2 years & 3 months
• TypeScript	2 years & 3 months
• Problem Solving	2 years & 3 months

SOFT SKILLS

Communication, Problem-solving, Teamwork, Critical thinking, Time management

PROJECT DETAILS

• Dope Doctors January-2024 - March-2024

Project Description: Dope Doctors is an online weight loss consulting platform from where user can book appointments and get personalised prescription from doctors. I was designed in way to work seamlessly with different users roles and departments. It has several modules like booking, Clinic, Invoice, Payment, Chat, Settings, user dashboard, etc.
Responsibilities: 1. Contributing as a frontend developer in the development of a hospital management system. 2. Utilizing React, Javascript, and MaterialUI to create intuitive and efficient user interfaces. 3. Working collaboratively with the team to ensure seamless integration of frontend aspects. 4. Code review and mentorship to interns.
Technologies: React, Javascript, Redux, Node.js, MongoDB, MUI, and Tailwind CSS, HTML. CSS, JSX
Industry: Healthcare

• Pixis Insights September-2022 - January-2024

Project Description: Pixis Insights was sarve building platform which allow users to create survey with their own brand elements like creating from scratch templates and animation. it was designed to work seamlessly with specific user data flow. It includes module like survey builder, predefined templates, animated templates, questions, Sections, role and permission, survey analytics, etc.

Responsibilities: My roles and responsibilities at Pixis Insights: 1. UI Development Leadership: Headed the UI development for Pixis Insights, leveraging React, Typescript, Redux-Saga, and Ant Design Styled Components to create an intuitive and visually appealing user interface. 2. End-to-End Software Development: Managed the entire software development lifecycle for the insights survey platform, ensuring meticulous attention to detail, adherence to project timelines, and successful releases. 3. Animated Gamified Templates: Designed and implemented 25+ animated gamified templates, utilizing CSS, Typescript, and React, to elevate user engagement and interaction on the platform. 4. Cross-Functional Collaboration: Collaborated seamlessly with a diverse cross-functional team, fostering effective communication and cooperation to meet project goals and milestones efficiently. 5. Quality Assurance: Played a key role in ensuring the quality and functionality of Pixis Insight, conducting thorough testing and troubleshooting to deliver a robust and reliable survey platform. 6. User Experience Enhancement: Contributed to the enhancement of user experience by implementing design principles and interactive elements, aiming to create a positive and engaging environment for survey participants. 7. Continuous Improvement: Actively participated in continuous improvement initiatives, staying updated with industry trends and incorporating new technologies or methodologies to enhance the platform's capabilities.

Technologies: React, Typescript/Javascript, Redux, Redux-Saga, Ant Design, Styled Components, JXS, HTML, CSS/SASS, gsap, React Dnd, animation

Industry: Software and Platforms

• HIMS AGROHA January-2022 - August-2022

Project Description: HIMS Agroha was a complete hospital information management system. I was designed in way to work seamlessly with role specific data flows. I had several modules like OPD, IPD, Inventory, Pharmacy, Invoice, Payment, Chat, Permissions, etc.

Responsibilities: As a key member of developer team my roles and responsibilities included: 1. Component Development: Spearheaded the creation of reusable components, leveraging React, Javascript, and Redux, to enhance modularity and maintainability of the application. 2. Responsive UI Design: Crafted a responsive user interface using MUI and Tailwind CSS, ensuring a seamless and user-friendly experience across various devices. 3. Technology Stack Utilization: Implemented and optimized features utilizing a technology stack encompassing React, Javascript, Redux, Node.js, and MongoDB, aligning with project requirements and industry best practices. 4. Client Requirement Implementation: Translated client requirements into functional components and features, actively engaging in the development process to guarantee a high level of customer satisfaction. 5. API Integration: Oversaw the integration of APIs, contributing to enhanced system functionality and ensuring smooth communication between different modules. 6. System Optimization: Played a pivotal role in optimizing the POD and IPD modules, identifying and implementing effective solutions to streamline operations and improve overall system efficiency.

Technologies: React, Javascript, Redux, Redux-Saga, Node.js, MongoDB, MUI, and Tailwind CSS, JSX

Industry: Healthcare

EMPLOYMENT HISTORY

• Frontend developer January-2022 - March-2024

Description: As Associate Software Engineer my roles and responsibilities were like Advanced Feature Implementation, UI Architecture Design, CI/CD Pipeline Optimization, Modular and Scalable Codebase, Application Optimizing, Cross-Functional Collaboration, Implementing Responsive Designs, Follow in Agile Menthodology, etc.

EDUCATION

• Bachelors degree in Computer Science from GLA University 2018 - 2022

LANGUAGES

• English - native

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