S M R

Full Stack Developer, 3+ years experience
Chennai, India
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Software Developer with 4+ years of experience in developing JavaScript and Node.js based applications and React Framework.I have successfully developed and deployed numerous web applications, leveraging my expertise in building scalable and efficient backend systems using Node.js.I am proficient in designing RESTful APIs, implementing authentication and authorization mechanisms, and integrating third-party services and libraries.Additionally, I possess comprehensive knowledge of front-end technologies like HTML5, CSS3, JavaScript, and React which enables me to collaborate effectively with designers and ensure pixel-perfect implementations. Team player adapt at supporting team members to achieve personal and professional goals.

INDUSTRIES: Ecommerce, Retail, Healthcare

TECHNICAL SKILLS

• JavaScript	4 years
• Node.js	3 years & 4 months
• HTML	3 years & 7 months
• MySQL	2 years & 1 months
• React	2 years & 8 months

PROJECT DETAILS

• Aladdin November-2021 - February-2022

Project Description: The Aladdin Project aims at providing a mobile-based solution that connects the customer with home services professionals. This on-demand home service app offers a quality home services experience to the registered mobile app users – ‘Users’ can easily request the service with customized service level options, which will be handled by an ‘Aladdin’ who will be responsible for assigning the request to the corresponding ‘Service Provider’. ‘Admin’ will be responsible for managing the Aladdin and Service Providers.

Responsibilities: Worked as Back end developer.Worked on the Database architecture.Involved in analyzing and developing the solution.Involved in defect fixing and deployment

Technologies: Visual Studio Code and MySQL Workbench.

Industry: Ecommerce

• Cosfymart September-2019 - April-2023

Project Description: Cosfymart provides a mobile-based solution for creating an E-Commerce Platform that will act as a bridge between retail customers and vendors. This solution will provide a seamless shopping experience by allowing the registered users to complete their product purchase from any of the registered vendors through just a few clicks to the application. With our innovative solutions, we aim to provide a seamless experience for both customers and vendors in the e-commerce and subscription industry. By leveraging our mobile and web applications, customers can conveniently place their orders, while vendors can efficiently manage their orders and subscriptions. In order to streamline the payment process for our customers, we have implemented the razorpay payment integration. This ultimately leads to enhanced customer satisfaction and improved business operations for vendors. Admin will be handling the list of vendors & the payment settlements. Hence, the application will be developed for these purposes.
Responsibilities: Worked as a full stack developer.Worked on the Database architecture, API integration, and Inventory management. Involved in analyzing and developing solutions.Involved in defect fixing and deployment.
Technologies: Visual Studio Code and MySQL Workbench.
Industry: Ecommerce

• Live Agent

Project Description: Real-time Communication (RTC) is a mode of telecommunications in which all users can exchange information instantly or with negligible latency or transmission delays. In this context, the term real-time is synonymous with live. WebRTC allows real-time, peer-to-peer, media exchange between two devices. A connection is established through a discovery and negotiation process called Signalling. The base subscription features offered by our platform. The base subscription includes video call, chat, cart generation, and Augmented Reality (AR) feature. The video call feature allows users to have real-time, face-to-face communication through our platform. Our chat feature provides a convenient way for users to communicate with each other through instant messaging. Our base subscription also includes an Augmented Reality (AR) feature, which enhances the user experience by overlaying digital content onto the real world. With this feature, users can visualize virtual objects, such as furniture, clothing, or artwork, in their physical surroundings. This immersive technology brings products to life, allowing users to see how they would look or fit in their own space before making a purchase decision.
Responsibilities: Working as a full stack developer.Working on the Database architecture, API integration.Involved in analyzing and developing the solution.Involved in defect fixing and deployment
Technologies: Visual Studio Code and MySQL workbench.
Industry: Retail

• Loss prevention

Project Description: Streamlined and enhanced operational efficiency of retail environments through comprehensive onboarding processes. Led onboarding initiatives for new stores, edges, and self-checkout kiosks, ensuring a seamless integration process. Implemented and managed a dynamic dashboard analytics system, providing real-time insights into store performance and customer behavior. Optimized decision-making processes for the organization by leveraging data-driven strategies. Contributed to the creation of a user-friendly interface that empowers stakeholders with actionable information.
Responsibilities: Working as a full stack developer.Working on the Database architecture, API integration.Involved in analyzing and developing the solution.Involved in defect fixing and deployment
Technologies: Visual Studio Code and PgAdmin.
Industry: Ecommerce

• Pill Count

Project Description: The Pill Count application is designed to accurately determine the total number of pills through contour size analysis and pill counting. In this project, we focus on training the application to recognize pill contours and perform CRUD operations for pill management, along with maintaining a comprehensive history log. Additionally, I have seamlessly integrated barcode reader functionality into the executable application. Furthermore, the application efficiently handles socket information for seamless communication

Responsibilities: Working as a front-end developer.Working on the Barcode Scanner, API integration.Involved in analyzing and developing solutions.Involved in defect fixing and deployment.

Technologies: Visual Studio Code and exe

Industry: Healthcare

EMPLOYMENT HISTORY

• Software Engineer

EDUCATION

• Bachelors degree in Computer Science Engineering from Anna University 2016 - 2020

LANGUAGES

• English - native

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