Joshi J

Software Developer, 5+ years experience
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Innovative and detail-oriented Web Fullstack Engineer with over 5 years of experience designing and implementing high-quality web applications. Expert in developing complex, scalable solutions with a strong focus on performance, security, and user experience.

INDUSTRIES: Logistics, AgroTech, Social Media, Ecommerce, File sharing, Real Time Communication, Healthcare

TECHNICAL SKILLS

• TypeScript	5 years & 3 months
• Node.js	5 years & 3 months
• Express.js	5 years & 3 months
• Capacitor	5 years & 3 months
• HTML & CSS	5 years & 3 months
• Next JS	5 years & 3 months
• JavaScript	5 years & 3 months
• nuxt	5 years & 3 months
• React Native	5 years & 3 months
• PostgreSQL	5 years & 3 months
• Vue.js	5 years & 3 months
• Amplify	5 years & 2 months
• React	5 years & 3 months
• database management system	3 years & 2 months
• Firebase	2 years & 2 months
• MongoDB	1 years & 9 months
• Python	1 years & 4 months

SOFT SKILLS

Team Management, Critical thinking, Data driven, Time management

PROJECT DETAILS

- Chronim Logistics

Project Description: Partnered with Logistics business for website development and increased traffic. Tailored a fast and efficient website to meet logistics industry requirements. Implemented cutting-edge technologies for optimal user experience and client engagement.
Responsibilities: 1. Implemented cutting-edge technologies and optimization techniques for quick loading times. 2. Seamless user experiences. 3. Enhancing client engagement.
Technologies: Netlify CMS, Cloud AWS
Industry: Logistics

• Rathi Agro Tech

Project Description: Team up with the agricultural industry to develop their website and drive increased traffic in the agriculture industry. Reveation Labs delivers cutting-edge solutions empowering agriculture businesses to thrive online. And made an SEO-friendly website, significantly improving online visibility and search rankings. "

Responsibilities: 1. Created a 100% SEO-friendly website, significantly improving online visibility and search rankings. 2. Optimized the website, reducing its weight by 40% for fast loading times and enhanced user experience. 3. Enhanced dynamic routing capabilities by 50% for seamless navigation and improved content delivery.

Technologies: VueJS, NuxtJS, REST API, AWS Amplify , Github, Sanity

Industry: AgroTech

• Stories(Quora)

Project Description: Post a problem, and when people know the solution of that they can comment and we can reply on that, After you satisfied with that solution, So you can stop the comments sections and let other people search and if they have similar problem. Similarly, we can add post as favorite.

Responsibilities: 1. Developed interactive frontend using React for smooth user experience. 2. Integrated AWS S3 for scalable storage of media and PostgreSQL for reliable data management. 3. Implemented features like comment threads, reply functionality, and the ability to mark posts as favorites. 4. Ensured the seamless operation of the system, handling both front-end and back-end development tasks. 5. Deployed and maintained the application in the AWS environment, ensuring high availability and performance.

Technologies: Django Rest Framework, React, AWS(S3 and Postgresql)

Industry: Social Media

• DE Havilland Portal

Project Description: It is an e-commerce website that sells parts of aircraft. It also supports multiple functionalities like SharePoint documents, technical support, warranty claims, returns, and change requests. Then they have internal systems for themselves In which we have set up middleware to sync all those things with each other. It keeps both systems in sync.

Responsibilities: 1. Orchestrated middleware integration between Virto Commerce and ERP system called IFS, enabling real-time data synchronization based on timers and events, leading to improved operational efficiency and data accuracy. 2. Implement or extend Virto modules to support custom requirements for Products, Catalog, Shipping, Pricing, Fulfillment, etc. 3. Implemented automated email notifications to customers based on data and events, enhancing customer engagement and communication. 4. Integrated SharePoint documents into the website through Virto custom modules, improving accessibility and user experience by seamlessly displaying relevant documents. 5. Created custom roles based on roles giving access and approving access to multiple functionalities.

Technologies: Vue JS, React JS, Liquid, Dotnet, Virto Commerce, Elasticsearch, SharePoint, Azure, IFS

Industry: Ecommerce

• Share It

Project Description: It's File sharing app, upload file on it and share link/Mail to others and they can download it, Corn Job to schedule a script on the server so old files could delete in 24 hours from the storage.

Responsibilities: 1. Developed a file-sharing platform using Node.js and Express to manage server-side operations and API requests. 2. Implemented MongoDB to store file metadata and manage user uploads efficiently. 3. Built a link generation feature for file sharing via email or direct link. 4. Set up and maintained a cron job to automate the deletion of old files after 24 hours, ensuring storage management and data retention compliance. 5. Optimized the application for scalability and secure file sharing. 6. Managed end-to-end deployment and server maintenance to ensure high uptime and reliability.

Technologies: Node, Express, MongoDB

Industry: File sharing

• Chat App

Project Description: This project basically a group chat where we can talk with many people and get notifications sound and this is all in #Real-Time. Who is Typing.? Here we can see the user joined the chat room and also we can see who is typing in real-time Online Users To see the online Users just to click top-right side button.
Responsibilities: 1. Developed the real-time chat functionality using Node.js and Express to manage client-server communication efficiently. 2. Integrated real-time notifications and alerts, including sound notifications for new messages and typing indicators. 3. Implemented WebSockets for continuous real-time communication between users in the chat room. 4. Created a feature to track and display online users and manage user presence in real-time. 5. Developed UI elements that provide feedback on who is currently typing, enhancing the interactive experience. 6. Deployed the application and ensured seamless, real-time interactions across multiple users simultaneously with minimal latency. 7. Handled system optimization to manage a large number of concurrent users, ensuring scalability and reliability.
Technologies: Node, Express
Industry: Real Time Communication

• Dental hospital Website

Project Description: we have empowered the clinic to overcome these challenges, enabling them to expand their influence in the dental industry. Our team's approach was to leverage the benefits of Jamstack, namely, Speed, Security, Scalability, and SEO friendliness. We used Nuxt.js as our frontend technology and Sanity as our content management system.
Responsibilities: 1. Built the front-end architecture using Vue.js and Nuxt.js, delivering a responsive, user-friendly experience for the clinic's website visitors. 2. Integrated REST APIs to manage dental service details, appointment bookings, and user interactions dynamically. 3. Utilized AWS Amplify for streamlined deployment and hosting, ensuring a scalable, secure infrastructure. 4. Set up Sanity CMS to allow the client easy content management, including service updates, blog posts, and testimonials. 5. Optimized the website for search engines to boost the clinic's online visibility and attract more patient traffic. 6. Collaborated with stakeholders to establish website goals, user experience, and technical specifications. 7. Employed GitHub for version control to manage the codebase efficiently and track updates.
Technologies: Bootstrap, Vue.js, Nuxt.js, REST API, AWS Amplify, GitHub, Sanity
Industry: Healthcare

• Medicare Supply Chain Dapp

Project Description: Medicare Supply Chain Dapp aims to provide a secure, transparent, and efficient supply chain solution for medicines, reducing the risk of counterfeit or substandard medicines entering the market, and improving patient safety.
Responsibilities: 1. Increased transparency to reduce fraud and counterfeiting. 2. Improved efficiency through automation of supply chain processes. 3. Increase trust between participants in the supply chain by providing an audit trail.
Technologies: React, Node, Solidity, MongoDB, Metamask
Industry: Healthcare

EMPLOYMENT HISTORY

• Software Developer

Description: Software Development

EDUCATION

• Bachelors degree in Computer Programming from Silver Oak University 2017 - 2021

LANGUAGES

• English - intermediate

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