MS M

Full Stack Developer, 3+ years experience
Ahmedabad, India
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Full stack Developer with 3+ years of experience, seeking to use proven skills in React prototyping to enhance user experience and deployed new features with higher performance. Extensive experience working with JavaScript Frameworks like React.JS, Next JS, Nest JS. Skilled in creating Web Applications, User Interfaces, and Layouts with HTML, Typescript, CSS3, and JavaScript. Curious and self-motivated, with a strong "can-do" mindset, always eager to explore new technologies and approaches. Comfortable working in fast-paced, collaborative environments, with excellent client interaction skills and a proven track record as a team player.

INDUSTRIES: Software and Platforms

TECHNICAL SKILLS

• Debugging and Problem solving	3 years
• Python	3 years
• HTML	3 years
• CSS	3 years
• Javascript	3 years
• GitHub	3 years
• React js	2 years
• RESTful API and design	1 years
• SQL	1 years
• Context API	1 years

SOFT SKILLS

Teamwork, Communication

PROJECT DETAILS

• GenAvatar

Project Description: GenAvatar is a dynamic web application featuring two distinct user interfaces: one for fans and another for creators. Fans can explore a global list of creators, mark favorites, and subscribe to unlock exclusive features such as chatting, video calls and audio calls. The platform uses a credit-based system for transactions fans can purchase credits via Stripe and use them for tipping creators or participating in premium interactions.

Responsibilities: Led the end-to-end development of the project, including architecture planning and core module implementation. Developed and optimized responsive designs for both fan and creator interfaces. Integrated real-time notifications, AI-based avatar generation, and a secure Stripe-powered credit system. Ensured a scalable, robust codebase to support high-performance user experiences

Technologies: Next.js, TypeScript, Formik, Firebase, Stripe, Hevgen, Eleven labs, DID, HTML, CSS, Tailwind CSS3

Industry: Software and Platforms

• Hudgen

Project Description: Hudgen is a progressive web application (PWA) designed to help users set personal goals and track their progress through defined milestones. Users can invite supporters who can monitor their journey, offer encouragement, and send digital rewards. Goal creators can claim these rewards as they complete milestones. The platform includes real-time notifications and messaging features powered by Firebase, ensuring users stay updated on goal status, milestone completions, and supporter messages. Additionally, Hudgen offers a subscription model to unlock advanced features and personalized goal support.

Responsibilities: Led the development of the project, overseeing architecture and implementation Designed and built the core modules with a strong focus on progressive web app (PWA) optimization. Integrated real-time notifications, subscription payments, and reward systems. Ensured smooth user experience across devices with responsive and scalable code.

Technologies: React.js, TypeScript, Formik, Firebase, Stripe, HTML, CSS, Tailwind CSS, PWA

Industry: Software and Platforms

• Applywize

Project Description: Developed an integrated analytics and management platform for educational consultancies to manage student and agent data and monitor application success rates.

Responsibilities: Designed the backend architecture for managing student, agent, and application data. Built ETL pipelines using PySpark and AWS Glue for real-time data processing and updates. Developed Power BI dashboards for tracking KPIs such as application success rate and conversion ratio. Created APIs for school and program search functionality. Performed data cleaning and transformation to support insights into student success patterns. Ensured data security, scalability, and reliability through optimized database design.

Technologies: Python, Django REST Framework, AWS (Glue, S3), MySQL, Power BI

Industry: Software and Platforms

EDUCATION

• Bachelors degree in Computer science and Technology from Alpha College of Engineering and Technology — 2016 - 2020

LANGUAGES

• English - advanced

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