Shubham Sad

Full Stack Developer(MERN Stack)

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Professional Summary : Strong capability to work across the entire software development lifecycle, from designing and developing server-side APIs to crafting dynamic and responsive user interfaces.

Work History

Full Stack Web Developer
Betr Tech Pvt Ltd

June 2023 - May 2024

- Collaborated with cross-functional teams to ensure seamless integration of front-end and back-end components, delivering fully functional web applications. Used Javascript, MONGODB and HTML to develop app-solutions.
- Ensured data security by implementing robust authentication and authorization mechanisms on both client-side and server-side applications. Liaised with rebranding experts to optimize websites for increased conversion rates.
- Utilized React to create intuitive and visually appealing user interfaces, resulting in enhanced user experience and increased user retention rates.

Full Stack Web Developer
SocialTek - Hyderabad

June 2023 - May 2024

- Developed and maintained software applications for mobile and web
- Proficient in developing AI chatbot-based applications with hands-on experience
- Hands-on experience in startup environments, approaching tasks with enthusiasm akin to a co-founder
- Possessing a mindset aligned with that of a product manager, effectively contributing to product development and strategy.

Software Developer
Waveaxis technologies Pvt Ltd

June 2022 - June 2023

- Led the development of key features and improvements, resulting in a more user-friendly and feature-rich product, leading to increased user engagement and satisfaction
- Actively harnessing the power of MERN stack best practices to refactor and optimize critical components
- Boosted page loading speed from 825 ms to 520 ms by implementing effective memoization techniques and incorporating lazy loading in React
- On server side implemented caching and pagination techniques in Node.js to optimize API performance, reducing response times
- Utilized node-cache for efficient in-memory caching and structured pagination logic to manage large datasets
- Improved user experience by delivering faster and more scalable API responses
- Utilized React to create intuitive and visually appealing user interfaces, resulting in enhanced user experience and increased user retention rates
- Transitioned from React to Next.js to enhance the website's search engine optimization
- Proficient in utilizing Cypress for automated unit testing.

Skills

React Js	Material UI
Next Js	Framer-Motion
Redux	Aceternity UI
React Native	Shadcn UI
Node Js	Postgresql
Mongodb	ES6
Tailwind Css	API Integration

Education

August 2012 - June 2016

Indore Institute of Science and Technology Indore
Bachelor of Engineering - Computer Science