Ab A

Full Stack Developer, 5+ years experience
Indore, India
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Full Stack Developer with over 5+ years of hands-on experience building dynamic, user-friendly web applications. Skilled in core UI technologies including JavaScript, jQuery, HTML5, and CSS3, with a solid track record of delivering clean, maintainable code. Experienced in working with modern libraries and frameworks such as React, Redux, Redux-Saga, React-Bootstrap, and Material UI to build responsive, high-performance front ends. Proficient in using Git for version control and collaborating effectively in agile teams. Strong analytical and problem-solving skills, with the ability to quickly learn new tools and technologies as needed. Passionate about writing efficient, well-structured code and continuously improving both user experience and development workflows.

INDUSTRIES: Sports and Gaming, Enterprise, Ecommerce

TECHNICAL SKILLS

• React.js	5 years & 4 months
• Typescript	5 years & 1 months
• Redux	5 years & 1 months
• Material UI	5 years
• TailwindCSS	5 years
• HTML CSS	5 years
• Storybook	5 years
• Web3	5 years
• Three.js	5 years
• P5.js	5 years
• WebGL	5 years
• 2D 3D Visualization	5 years
• LLM integration	5 years
• machine learning concepts	5 years
• Node.js	5 years
• Express.js	5 years
• Next.js	5 years
• Nest JS	5 years
• MongoDB	5 years
• RDBMS MySQL NoSQL PostgreSQL	5 years
• AWS EC2 Lambda S3 ECS	5 years
• HCL Commerce IBM WCS	5 years
• Teams	5 years
• Jira	5 years
• Slack	5 years
• Postman	5 years
• Jest	5 years
• github	5 years
• Git	5 years

PROJECT DETAILS

• Multiplayer Gaming Website

Project Description: "Fast Aim" is a cutting-edge gaming PWA developed with React Redux, featuring stunning WebGL graphics for immersive 3D experiences. With cross-platform compatibility and optimized performance, it sets new standards in front-end gaming.
Responsibilities: • Design, develop, and maintain the frontend architecture of the "Fast Aim" gaming PWA using React.js, TypeScript, and JavaScript. • Ensure seamless integration with the backend via Socket.io for real-time multiplayer functionalities. • Build responsive user interfaces with cross-platform compatibility, optimizing for various devices and screen sizes. • Implement best practices for performance optimization to ensure smooth gameplay, leveraging WebGL for high-quality 3D graphics. • Work closely with UX/UI designers to translate design mockups into functional, pixel-perfect interfaces. • Collaborate with backend developers to integrate APIs, WebSocket connections, and ensure real-time data synchronization.
Technologies: TypeScript, JavaScript, React.js,NodeJS, Socket.io, Web3.
Industry: Sports and Gaming

• Cross-Functional Data Management Solution for Product Transactions

Project Description: Led front-end development of Make Notion, a full-stack management system, establishing a mono repo and designing an intuitive UI for CRUD operations. Enhanced user experience with Excel data integration, reducing errors by 30% and optimizing code for a 20% reduction in page load times, collaborating across teams for seamless user experience.
Responsibilities: • Spearhead the frontend architecture of the "Make Notion" management system, using TypeScript and React.js to create a robust, scalable structure. • Establish a mono repo setup to streamline code management and collaboration across multiple teams. • Design and develop an intuitive and user-friendly UI for efficient CRUD (Create, Read, Update, Delete) operations on product transaction data. • Ensure the UI is responsive, accessible, and optimized for various devices and browsers. • Optimize frontend code to reduce page load times by 20%, ensuring a smooth and fast user experience. • Continuously monitor and fine-tune performance, addressing any bottlenecks or issues.
Technologies: TypeScript, JavaScript, Next JS, React.js, Nodejs
Industry: Enterprise

• Multiplayer Mobile Gaming Application -

Project Description: Key role in optimizing ManOnAndroid gaming app for iOS using React Native, reducing bugs by 25% and achieving cross-platform compatibility. Rigorous testing across iOS versions led to a 15% increase in user retention, with code optimizations resulting in a 20% reduction in loading times.
Responsibilities: • Optimize the frontend architecture of the "ManOnAndroid" gaming app using TypeScript, JavaScript, and React.js, with a focus on cross-platform compatibility. • Ensure seamless integration with React Native for efficient development on iOS and Android platforms. • Identify and fix bugs in the iOS version of the app, achieving a 25% reduction in reported issues. • Implement rigorous testing and quality assurance processes to maintain app stability across different iOS versions. • Collaborate with backend developers to integrate real-time multiplayer features and ensure smooth data flow. • Work closely with designers to translate visual concepts into functional and engaging user interfaces.
Technologies: TypeScript, JavaScript, React.js, Next JS, Node JS
Industry: Sports and Gaming

• Sports Betting Website (Betrics)

Project Description: Betrics, a sports betting platform, prioritized real-time odds tracking and intuitive bet slip management. Leveraging React.js and Redux ensured seamless user experiences, while expertise in testing and backend integration enhanced platform performance.
Responsibilities: • Design, develop, and maintain the frontend architecture of the "Betrics" sports betting platform using JavaScript and React.js. • Implement Redux for efficient state management, ensuring a responsive and seamless user experience. • Create an intuitive and user-friendly bet slip management interface that allows users to easily place and manage their bets. • Ensure the bet slip updates dynamically with real-time data, providing users with accurate and up-to-date information.
Technologies: JavaScript, React.js, NodeJS, Next JS, Express JS, MongoDBJavaScript, React.js, NodeJS, Next JS, Express JS, MongoDB
Industry: Sports and Gaming

• E-commerce website from scratch (N-Mart) -

Project Description: N-mart boasts a sleek Ant Design UI for seamless navigation, powered by React.js for lightning-fast performance and dynamic functionality. Its modern UI architecture and robust features set the standard for excellence in online shopping, catering to diverse user and business needs.
Responsibilities: • Design and implement the modern UI architecture for "N-Mart" using JavaScript and React.js. • Utilize Ant Design to create a sleek, responsive, and user-friendly interface that enhances the online shopping experience. • Develop dynamic and interactive features that cater to diverse user and business needs, enhancing the overall functionality of the platform. • Integrate various frontend components to ensure seamless navigation and a smooth user experience. • Focus on creating an intuitive and seamless navigation experience, ensuring users can easily find and purchase products. • Collaborate with designers to translate visual designs into functional and engaging UI elements.
Technologies: Javascript, React, MongoDB, Express JS, HCL Commerce, Coveo
Industry: Ecommerce

EMPLOYMENT HISTORY

• Full Stack Developer July-2020 - November-2025

EDUCATION

• Bachelors degree in Btech from RGPV 2017 - 2020

LANGUAGES

• English - advanced

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