

Ryne Benson

Full Stack Developer

Los Angeles, Ca

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SUMMARY

Experienced Full Stack Developer with 5+ years of expertise in building scalable web applications using React.js, Next.js, and Node.js. Proven track record in leading development teams and collaborating cross-functionally to deliver high-impact solutions. Seeking a role to leverage my technical and leadership skills in driving product innovation.

WORK EXPERIENCE

Full Stack Engineer, WeApply

January 2023 - Present

- Built platform from Phase 0, developing a user-facing application using Next.js to provide users with a seamless experience for managing their automated job applications and profiles.
- Developed an admin portal using Next.js, enabling staff to manage client data and streamline the application review process.
- Architected a backend leveraging GPT-4, processing user profiles and automating job matching to enhance recruitment efficiency and user satisfaction.
- Designed and deployed a REST API using Serverless Node.js and AWS Lambda, providing scalable and reliable backend services for the platform.
- Implemented end-to-end tests for the React application, ensuring high-quality user experience and preventing regressions with automated testing coverage.
- Integrated Stripe for payment processing, enabling secure and seamless transactions for users subscribing to premium features.
- Authored comprehensive technical documentation, defining system architecture and processes for employee onboarding and ensuring smooth knowledge transfer.
- Collaborated closely with stakeholders to break down complex features into manageable Jira tasks, implementing them iteratively based on customer feedback and needs.

Senior Developer II, NTT Data

June 2022 - July 2023

- Led a frontend development team for client, Verra Mobility, delivering a complex React.js application and ensuring high-quality code and timely delivery.
- Collaborated with project managers and UI/UX designers to break down features into development tasks, delegate tasks amongst frontend team, and provide accurate project timelines, ensuring smooth workflow and timely delivery.
- Contributed backend expertise by writing server-side logic for a Serverless Node.js backend, enhancing functionality and performance for client Trinity Rails.
- Mentored junior and mid-level developers, providing code reviews, guidance, and hands-on support to help them grow their technical skills and contribute effectively to projects.
- Provided detailed reports to upper management, communicating project progress, challenges, and successes, aligning development work with business goals.

Full Stack Engineer, Frank Home Renovation App

April 2020 - May 2022

- Developed a dynamic, spreadsheet-style estimate system within the React.js user application, allowing contractors to build detailed project estimates interactively and efficiently.
- Built an admin portal using Next.js to streamline internal workflows, enabling staff to efficiently manage client data and project details.
- Designed and implemented an invoice system, integrating with Stripe for seamless payment processing, which allowed contractors to generate and send professional estimates and invoices.
- Architected the backend using Node.js and Express.js, establishing a robust REST API for handling client and project data.
- Deployed web applications using Docker and AWS, ensuring scalability and reliability of the platform for all users.
- Wrote comprehensive unit and integration tests using Jest, ensuring code quality and reducing the likelihood of bugs and regressions across the application.
- Collaborated with project managers and designers to break down complex features into actionable Jira tasks, providing accurate time estimates to ensure efficient sprint planning and delivery.

EDUCATION

California Baptist University

Computer Science 2015 - 2017

SKILLS

Languages: Javascript(ES6), TypeScript, GraphQL, Python, PHP, HTML & CSS

Libraries & Frameworks: React.js, React Native, React Hooks, Next.js, Node.js, Serverless, Tailwind CSS, Material UI, Bootstrap, Redux, React Query, Recoil, GraphQL, Webpack, Jest, Mocha, Cypress, ESLint, Nginx

Databases: MongoDB, Mongoose, Postgres, DynamoDB, MySQL, Redis

Tools: Git, Github, Jira, Visual Studio Code, Docker, AWS CLI, MongoDB Atlas, Postman

REFERENCES

Available upon request