

Christopher Fajardo

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Summary

I am a developer who loves building scalable, performant apps. I have 4+ years of experience with React and React Native technologies. I am passionate about providing the best end-to-end experience and learning new technologies.

Technical Skills

Languages: Java, Javascript (ES2019), and Typescript
Libraries/Frameworks: ReactJS, React Native, Redux, ExpressJS, Jest, NestJS.
Databases: Redis, PostgreSQL, MongoDB, MySQL,
Other: Firebase, Detox, Codepush, Bitrise, GitHub, Git.

Experience

Software Engineer

RemoteLock, Inc

Mar '21 - Current

- Led and developed solutions that helped over 100 million doors operate annually in over 65 countries.
- Deployed many delightful and shareable UI components to multiple web/mobile projects using React, React Native, React Native Web, and TypeScript.
- Architected multiple pipelines to facilitate different types of mobile builds and deployments.
- Implemented native modules using Java/Objective-C for iOS and Android to allow native SDK integration.

Software Engineer

Fortitude Development (Stunited App)

Jan '20 - Oct '20

- Design and implement user interface components for JavaScript-based web and mobile applications using React ecosystem.
- Work as a part of a small team that includes other react native developers, designers, QA experts, and managers
- Work with native modules as and when required
- Use Native APIs for tight integrations with both platforms – Android and iOS
- Write automated tests to ensure error-free code and performance
- Improve front-end performance by eliminating performance bottlenecks.

Full-Stack Staff Engineer

Errunds

Jun '19 - Jan '20

- Created a full-stack MERN application using for MVP release.
- Lead scrum-related activities using Jira and confluence.
- Created relational/non-relational database models using ODM/ORMs such as Mongoose and Sequelize.
- Orchestrated the deployment of the application using tools such as Docker and Github actions

Education

BootCamp Certificate

Columbia University, New York, NY

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.

BS in Computer Science

CUNY The College of Staten Island, Staten Island, NY

Relevant courses Completed:

C++ Data Structures, Object-Oriented Design, Database Management Systems using MySQL, Shared Memory & Parallel Computing using C & MPI, and Network Security.