

ALEX TRAN

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EDUCATION

Fullerton, CA	California State University, Fullerton	Aug 2017 - May 2020
<ul style="list-style-type: none">• Bachelor of Science in Computer Science		

EMPLOYMENT

Full-stack Developer	777 Partners	Nov 2021 - Current
<ul style="list-style-type: none">• Develop and provide support for an affordable airline carrier's internet booking engine (IBE)• Leverage Fastlane and Codepush to facilitate the efficient release of the application on both Google Play and App Store• Implement an automated continuous deployment workflow using GitLab CI/CD• Design and develop a library of customizable and reusable frontend components that can be utilized across multiple applications• Utilize Typescript and Javascript within React/React Native platform to construct a robust and scalable frontend applications		

Software QA Engineer	PriceSpider	Aug 2021 - Nov 2021
<ul style="list-style-type: none">• Implemented a comprehensive set of test cases utilizing JavaScript, Selenium WebDriver, and Cucumber to enhance UI automation test coverage• Simulated real-world traffic for API testing using Node.js, Jest, and Cucumber• Engaged in all stages of the software development life cycle (SDLC)• Utilized Kanban methodology to prioritize and manage requirements effectively• Leveraged Jira as a robust project management tool to track and resolve bug tickets		

Software QA Analyst	SQASquared	Mar 2021 - Nov 2021
<ul style="list-style-type: none">• Actively maintained and provided valuable support to an embedded team member• Identified, developed, and executed test cases as per the requests and requirements of the embedded team member• Updated and expanded an existing test cases for Java automation framework		

Web Developer	Bolsa Group	Nov 2020 - Mar 2021
<ul style="list-style-type: none">• Utilized a microservice architecture approach to design both the Frontend and Backend applications• Hosted and deployed the application to Heroku, a cloud platform as a service (PaaS) provider• Continuously maintained and provided support for new feature updates and releases		

TECHNICAL SKILLS

- Languages: Typescript, Javascript, C++, Python, HTML, CSS, Bash
- Frameworks and Libraries: Reacts, React Native, Mobx, Express.js, Node.js, Next.js, Bootstrap, Fastlane, Codepush
- Tools: Jira, GitLab CI/CD, Android Studio, Xcode, App Store, Google Play, Heroku