# **JASMIN TROTTER**

#### **Profile**

Passionate software developer with experience in JavaScript.

### **Experience**

Applications Engineer, Nike (contract through Kforce); Beaverton, OR — March 2019 - Present

Data Capture Digital Marketing team, develop and maintain software written in TypeScript that delivers marketing tags across <u>nike.com</u>. Address tech debt, refactor legacy code for maintainability and testability. Webpack configuration. Write unit tests in Jest. Utilize proxy server to debug and perform UAT. QA team members' pull requests. CI/CD with Jenkins pipeline. Maintain software documentation. Participate in feature planning. Participate in Agile ceremonies.

323-376-3753

jasminmtrotter@gmail.com

linkedin.com/in/jasminmtrotter/

jasmintrotter.github.io/portfolio/

github.com/JasminTrotter

Frontend Developer, Renaissance Systems; Camas, WA -

November 2018 - March 2019

Ul development for *GreenTracker* project. Work collaboratively with team members. Implement frontend features with React/Redux, Material UI, AG Grid, Bootstrap, CSS, SASS, REST APIs. Fix bugs. Refactor legacy code. Participate in Agile development practices.

Full Stack Developer, Ballet Body by Jasmin; Portland, OR -

March 2018 - Present

Built a *Student Portal* application for ballet students to purchase classes and view a history of their purchases on their account. Express framework with Node.js to build REST API endpoints. Server-side tests with Mocha test framework and Chai assertion library. Travis CI for CI/CD. Configure local database (Mongo) for dev and remote database (mLab) for prod. Build out UI with React, state management with Redux. Integrate 3rd party API (Stripe API) for credit card processing. Configure custom API service with React app. Style mobile responsive frontend with CSS and follow web accessibility guidelines.

A demo version of this app can be found at <a href="https://student-portal-balletbody.herokuapp.com/">https://student-portal-balletbody.herokuapp.com/</a>

## **Education**

University of California, Berkeley — B.A. Interdisciplinary Studies, 2015 Thinkful — Completed 6-month Full Stack JavaScript Development program, 2018

## Skills

JavaScript, TypeScript, Node, Express, Unit Testing, React/Redux, REST APIs, Promises, Git and GitHub, HTML5, CSS3, SASS, CI/CD pipelines, jQuery, NoSQL databases, Software documentation, Refactoring

### References

Nick Engeldinger, Tech Lead, Data Capture Digital Marketing, Nike -

\$503-679-6629 nick.engeldinger@nike.com

Caleb Jeffrey, Applications Engineer, Data Capture Digital Marketing, Nike - caleb.jeffrey@nike.com

Anthony Caravia, Partner/Senior Consultant, Renaissance Systems -

**\**503-803-2875

