

## ALEX TOLSTIKHIN

## FRONT-END DEVELOPER

Goal-oriented engineer with great communication skills who loves to work in a collaborative environment. My goal is to be part of a creative force within the industry to help push the boundaries of what is currently possible for front-end technology on the web as well as develop and push my skills to the next level.

Phone: (510)697-5669

Email: [alexeytolstikhin@gmail.com](mailto:alexeytolstikhin@gmail.com)

LinkedIn: [AlexTolstikhin](#)

GitHub: [AlexTolstikhin](#)

### SKILLS

---

#### Front End

- ReactJS, Redux, ES6/ES2015, JQuery, Backbone
- Webpack, Babel, RequireJS, Underscore.js
- HTML5, CSS3, SASS

#### Databases

- PostgreSQL
- SQL

#### Back End

- PHP
- Scala

#### DevOps

- AWS
- Docker
- Jenkins

#### Testing

- Jest, Enzyme, Mocha, Chai
- JMeter

#### SDLC

- Jira, Git
- Confluence

### EXPERIENCE

---

#### Ascendify

##### *Full-stack Developer*

San Francisco, CA

02/2020 - Current

- Designed and implemented consumer APIs in Scala Play framework
- Resolved issues with cached AWS S3 objects by implementing custom CloudFront invalidation
- Reduced support issues queue by 90% in three months
- Successfully debugged and resolved bugs reported by clients with a limited amount of information to reproduce the issues
- Worked on features in all parts of the application codebase including Scala, JavaScript, PHP, and PostgreSQL

##### *Front-end Developer*

San Francisco, CA

11/2017 - 02/2020

- Developed and maintained efficient and reusable React/ Redux codebase
- Created and implemented cross-platform and cross-browser compatible applications and widgets
- Moved out 50% of the functionality from jQuery and Backbone codebase to React/ Redux
- Successfully implemented Redux free features with React Hooks and Context API
- Used Material UI components library for building application components
- Coordinated project teams during multiple projects
- Created and maintained deployment scripts using Webpack.js
- Improved unit test coverage with Enzyme and Jest from 60% to 100%
- Contributed clean, well-documented code
- Identified and resolved performance and scalability issues
- Collaborated with product manager and product designers to ensure user interactions were well designed

*Quality Assurance Engineer*

San Francisco, CA

- Lead QA team on multiple projects, organized QA process and improved deliverable quality of the app
- Introduced performance testing that indicated multiple issues which were resolved later
- Implemented and increased Public APIs coverage from 0 to 100%
- Applied QA documentation such as Test Plans, Test Cases, and coverage matrix to improve the testing process

11/2015 - 11/2017

**Good Technology**

Sunnyvale, CA

*QA Engineer*

02/2015 - 11/2015

**ISD**

Kiev, Ukraine

QA Engineer

01/2013 - 12/2014

EDUCATION

**UC Berkeley Extension**

Berkeley, CA

Web Development Bootcamp

2016-2017

**KNUTE**

Kiev, Ukraine

Bachelor of Science: Computer Science and Information Technologies

2006-2011