Dixon Minnick
Software Engineer

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SKILLS

HTML5 / CSS3 / ES6	Mocha / Sinon / Enzyme	Python / Django
React JS with Flux, Redux	Webpack	NodeJS / Express
SASS / LESS / PostCSS	Google Maps API	Embedded JavaScript (EJS)
Bootstrap / React-Bootstrap	Backbone.js	Git / SVN
Redux-form	jQuery / jQuery Mobile	ADA Web Accessibility

EXPERIENCE

Chegg Tutors, San Francisco CA - *Software Engineer*   **August 2016 - present**

I work primarily as a front-end software engineer, developing features and fixing bugs for the Chegg Tutors platform using a SCRUM Agile process. We use Django, Backbone, LESS, ReactJS and Redux. I've worked to A/B test multiple features including a lesson scheduler, lesson request forms, transitioning Tutors into a Chegg-wide auth system, migrating front-end from Backbone to React-Redux and various other projects.

Chatous - Kiwi, San Francisco CA - *Software Engineer*   **JANUARY 2016 - APRIL 2016 (Contract)**

As a front-end engineer on the Kiwi Web Team, I was regularly responsible for adding new features and fixing bugs on the Kiwi.qa social network, using a Kanban dev process. I used HTML5, Javascript, JSON, SASS, jQuery, EJS, ReactJS, Bootstrap and other plugins. Some major features I worked on include: replies/comments, hover-profiles, questions and messenger.

AcquireMedia, Burlington MA - *Software Developer*   **MAY 2014 - AUGUST 2015**

Responsibilities included: adding new features to and fixed bugs on NewsEdge.com web platform using HTML, javascript, CSS, jQuery, AJAX and XML as part of a monthly product development cycle. I worked to build a mobile-optimized version of NewsEdge using jQuery Mobile, JSON and incorporated some of the aforementioned features into iOS and Android native apps using Cordova.

EDUCATION

Tufts University, Medford MA - *BS Computer Science*   **AUGUST 2011 - AUGUST 2015**

Coursework: Web Programming, Web Engineering, Programming Languages, Object Oriented Programming for Graphical User Interfaces, Data Structures and Algorithms, Machine Structures and Assembly Language Programming, Discrete Mathematics, Theory of Computation, Concurrent Programming, Introduction to Computer Security, Introduction to Algorithms, Computer Graphics

Tufts Men's Varsity Crew Team	Tufts Alpine Ski Team	Tufts Mountain Club