John Kim

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Technologies

React, AngularJS; Webpack, Gulp; CSS/Sass, CSS-in-JS; Node.js, Express.js, Sails.js;
MongoDB, PostgreSQL; D3.js

Experience

TruValue Labs, Inc. Jun 2015 - Feb 2018
Front End Developer (Full stack web development with front end focus)

- Developing modular, reusable components in AngularJS
- Using D3 to visualize both dynamic time series data and static data, incorporating
  custom interactions with other components in the application
- Contributing at the database/API layer as much as possible (including implementing a
  full-stack email alert feature)
- Developing front-end build system (including migration from gulp to webpack)
- Managing overseas contractors in front-end development
- Maintaining a style guide to improve communication with designers
- Providing design and product suggestions and assisting with agile project planning
- Working efficiently and making a large impact on a small team (including time spent
  as the only full-time developer at the company)

Projects

(more details, demos, source code, and older projects available for review at j3k2.github.io)

Cello (live | source)
Full-stack kanban app built with PostgreSQL, Node.js, and React, based on Trello. Includes
user authentication with JWT. React Context for client-side state management and Knex for
SQL query building.

react-ftux (live | source)
React component that implements a first-time user experience tour with custom tooltips.
Uses styled-components for styling and Rollup for the build.

Education

App Academy 2014
Coding bootcamp with <5% acceptance rate. Focus on Ruby on Rails, Backbone.js, and React

University of Texas at Austin 2010 − 2011
PhD Student, American Studies

University of Southern California 2006 − 2010
BA, Anthropology