Justin King

Portfolio: justinrobertking.github.io
Github: github.com/justinrobertking
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Hard Skills

Languages & Frameworks
- JavaScript
- Python
- HTML
- CSS
- React.js
- Redux
- Node.js
- Express
- EJS
- Gatsby.js
- JQuery
- JSX
- AJAX
- Axios
- Phaser.io
- Bootstrap
- Materialize
- APIs

Databases
- SQL
- PostgreSQL
- Sequelize (ORM)
- MongoDB
- Mongoose (ORM)
- Django

Management & Deployment
- Git
- Github
- Heroku
- Command Line (CLI)

Methodologies
- Object Oriented Programming
- Agile / Scrum
- MVC Pattern
- Test-Driven Development
- Responsive Design
- Authentication
- CRUD Operations
- RESTful Routing

Relevant Experience

Development Projects

Cut / Color: *Full-Stack Web Application:*
- Cut / Color is a full-service consultation and scheduling solution designed for salon professionals and is built on the MERN stack
- Mongoose is used to manage users (both clients and stylists), the consultation process, and appointment scheduling
- The scheduling interface uses UNIX timestamps and intervals to accept, interpret, and display data
- Tech: React.js, Express, JSX, Axios, MongoDB, Mongoose, JavaScript, Token Authentication, HTML, CSS, Bootstrap

Beer Savor: *Full-Stack Web Application:*
- Beer Savor is an exploratory brewery finding app built in Node.js
- Web APIs are used to find and display brewery data based on user geolocation searches
- Sequelize is used on the back-end users to create a profile and save brewery and beer information
- Tech: Node.js, Express, JavaScript, EJS, SQL, PostgreSQL, Sequelize, AJAX, Web APIs, OAuth, JQuery, HTML, CSS, Materialize, MapBox

Pew Pew: *Front-End Web Game:*
- Pew Pew is a space-shooter game built in the Phaser framework for HTML5 canvas
- Collision detection, game logic, and animations all custom built
- Tech: Phaser.io, JavaScript, HTML, CSS

Technical Recruiter: *H10 Capital, March 2015 – May 2017*
- Networked, recruited, and closed deals with candidates
  - Screened 50 candidates per week on average
- Assisted account managers in managing key clients
  - Set and delivered upon expectations and timelines
- Negotiated contract agreements with clients and candidates
- Managed client and candidate data using Bullhorn and Excel
- Had some exposure to SQL while working with analysts

Education

Software Engineering Certificate: *General Assembly – 2019*
- 480 credit hour immersive program – graduated top of class

Bachelor of Arts (BA) – *Seattle Pacific University*, Class of 2011
- **Double Major** in Business Administration & Music
- Semester Abroad at Southwest University, in Chongqing, China
- Rugby Club President and Team Captain