KENDALL HAWORTH
Software Engineer in ⌥

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SKILLS

- React
- React Router
- Javascript ES5 & ES6
- HTML / HTML5
- SCSS/CSS
- Accessibility

- Unit and integration testing
- git Version Control
- Knex
- Cypress
- REST APIs

- Mocha/Chai
- Node.js
- Redux
- Travis CI
- Express
- PostgreSQL

PROJECTS

GIFTY- [Repo](#) [Deploy Site](#)

- Group project building full stack application in a team of 5, implementing agile methodologies and utilizing git rebase workflow. Gifty allows you to track friends' birthdays and gift ideas, so you are never caught without a present at the last minute.
- Frontend technologies used: React Hooks, React Router, Redux, Cypress, HTML5, CSS.

SCRABBLE-ROUSER- [Repo](#) [Deploy Site](#)

- 6-day solo project using React to create a playful app for a specific niche audience. Scrabble-rouser is a word-learning app for competitive Scrabble players.
- Fully tested using Cypress, consumes 3rd party API, 100% Lighthouse accessibility audit.
- Technologies used: React, React Router, Cypress, HTML5, CSS.

EXPERIENCE

Frontend Engineer - Turing School of Software & Design, Remote   *02/2021 - present*

- Invested over 1400 hours so far to learn the fundamentals of frontend software engineering.
- Attained skills in React, Javascript, HTML5, and CSS and have worked alone and in groups to build applications from scratch under tight deadlines of several days to two weeks.
- Focused on using test-driven-development, designing intuitive UIs, as well as maintaining high accessibility scores.

Customer Success Manager - Raygun Inc., Remote   *05/2019 -03/2020*

- Raygun is a New Zealand-based software-as-a-service company that builds products for software development teams.
- Managed a portfolio of over 300 clients with a combined ARR of over $1 million USD.
- Worked collaboratively with product, marketing, operations, and engineering teams to drive growth and customer retention rates.
- Oversaw all account matters, from contract renewals to technical support, to software demos and team trainings.

EDUCATION

Front-End Engineering Certificate - Turing School of Software & Design
BS - Ecology, Evolution, and Conservation Biology - University of Washington