

# ROBERT KOJIMA

(310) 634-3904 | Alameda, CA 94502 | rkojima@berkeley.edu | rkojima.github.io

## WORK EXPERIENCE

---

### Wizelabs

#### Technical Consultant

2018 – Present

- Developed app to connect high schoolers with college students.
- Implemented Zeplin UI designs, InVision prototypes with React, Material-UI, and Styled Components.
- Retrieved and manipulated back end data using GraphQL, Relay, and PostgreSQL.
- Discussed with manager to understand problems, getting feedback on implemented solutions.

### Habitica

#### Developer

2018

- Contributed to open source project to keep track of habits.
- Communicated with Habitica contributors on Github for specifications on issues.
- Gained some knowledge of VueJS, PugJS, and SCSS to resolve reported bugs.

### Thinkful

#### Full Stack Flex Web Development

2016-2017

- Completed course on modern full stack web development.
- Learned industry best practices and practical software development standards.

## PROJECTS

---

### Line Drive Baseball

- Architected a full stack baseball card game: [line-drive-baseball.herokuapp.com](http://line-drive-baseball.herokuapp.com)
- Created front end, including instantaneous search filter, using React.
- Formulated game states and logic with Redux.
- Built dynamic routes using React Router, Node.js, and Express to support 2 core aspects of the app.

### Remember

- Developed backend reading tracker app: [remember-app-project.herokuapp.com](http://remember-app-project.herokuapp.com)
- Built RESTful API using Node.js and Express, for users to create and manipulate notes for their books.
- Created storage of user's books and notes data, with Mongoose and MongoDB.
- Implemented username and password authentication using Passport.js.

### Is-Streaming

- Created a single-page app to check Twitch streams: [is-streaming.herokuapp.com/index.html](http://is-streaming.herokuapp.com/index.html)
- Used Twitch API, AJAX, JavaScript, and jQuery to search and retrieve streams without page refreshes.

## TECHNICAL SKILLS

---

**Front End:** JavaScript, React, Redux, HTML5, CSS3

**Server-Side:** Node.js, Express, MongoDB, Mongoose, REST APIs

**Tools:** GitHub, Visual Studio Code

## EDUCATION

---

**University of California, Berkeley**

Bachelor of Arts, Cognitive Science

2016