

# ANDREW CUNNINGHAM

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## SKILLS

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Javascript | HTML | CSS | React | Postgres | Stripe | Auth0 | Redux | NodeJS | MySQL | Database | Deployment | Test Driven Development | Github | RESTful API | Java | React Hooks | Spring Boot

## PROJECTS

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### **Dog Match | Group Project | <https://dogmatch.surge.sh>**

A web app that lets users match pictures of dogs, while the timer rolls on. This project was created with [Brad Wilkinson](#) over the course of two days.

- React front end, with state management

### **Badgr | Group Project | <https://github.com/jakeleonard24/Badgr>**

A full stack app allowing users to create challenges and send them to their followers; giving them the ability to choose whether or not to complete the challenge.

- Applied React lifecycle hooks along with Redux and Promise Middleware to make asynchronous requests.
- Created Postgres database with multiple tables and used complex SQL queries to interact with the backend to the frontend using Axios.
- Collaborated with a team of three; delegated and communicated our responsibilities via Github, Slack, and Trello.

### **Workout Tracker | Personally Developed Web App | [workouttracker.surge.sh/](https://workouttracker.surge.sh/)**

A web app that helps users keep track of workouts, utilized:

- HTML DOM Manipulation
- CSS Grid for the responsive layout

### **KetoPe | Personally Developed Web App | [ketope.herokuapp.com/](https://ketope.herokuapp.com/)**

A full stack app that allows users to view, save, and keep track of keto recipes. Use 1@1.com for the username and 1111 for the password to demo KetoPe.

- React for the front end
- Knex to connect with database and make calls
- Node/Express for the backend

## Education and Training

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Galvanize Tech Scholars, Phoenix, AZ

04/2019 - 9/2019- Full Stack Web Development