

# KELSEY OSHIRO

• full stack software engineer •

## ABOUT ME

Bubbly and innovative full stack software engineer. Approaches challenges with a creative and design-driven, problem-solving mindset. Brings strong communication and collaboration skills, contagious positivity, and critical thinking from a background in healthcare.

[Github](#)



[LinkedIn](#)



kelseymosh@gmail.com



970-672-7601



Lakewood, CO



## TECHNICAL SKILLS

Ruby on Rails, Python, Django, Javascript (ES5/ES2015), React, Styled Components, HTML5, CSS3, SQLite3, PostgreSQL, JSON Web Token (JWT)

## EDUCATION

2020- 2021 • Flatiron School

Full Stack Web Development, Ruby on Rails, JavaScript, React

2010-2014 • Colorado State University

Bachelors of Science in Health and Exercise Science

## TECHNICAL PROJECTS

### Props

A web app for plant lovers to advertise and trade their propagated houseplants

- Went beyond course curriculum and learned Python, Django, and Postgres, which were all technologies unfamiliar to me prior to this project
- Expanded on my new knowledge of Django and implemented Django REST Framework Simple jwt for the authentication feature of this app
- Created a clean user interface using React and designed the Props logo

### Pokémon Team Builder

A web app designed for Pokémon trainers to help them build their perfect team

- Utilized React to create this app
- Designed a unique experience for users by applying dynamic styling for each type of Pokémon
- Used the PokéApi to supply data for this app

### Critterpedia

A web app for Animal Crossing New Horizons players to track the fish, bugs, and deep sea creatures they catch in the game

- Utilized Ruby on Rails, vanilla Javascript, and Bootstrap to create this app
- Created a REST API with Rails that has over 150 creatures from the Animal Crossing games

## EXPERIENCE

2015-2017,  
2018-2020

### Boulder Community Health-Cardiac Rehabilitation

Exercise Physiologist

- Collaborated on a multidisciplinary team of nurses, respiratory therapists, and doctors to create care plans for patients who recently underwent open heart surgery and other cardiac procedures
- Interpreted complex EKG rhythms and used sophisticated equipment and software to capture and record this data

2017-2018

### Walt Disney World Resort

Disney College Program Internship

- Created memorable vacations for guests while demonstrating critical problem solving and high quality listening when defusing guest situations
- Engaged in courses exploring the history of the Walt Disney Company and its core business values