

BRIAN FORBES

FRONT END DEVELOPER

PERSONAL PROFILE

Ambitious and creative developer eager to cut my teeth on future projects with attention to intuitive user experience and accessibility. I approach technical challenges with a beginner's mind and a strong growth mindset, leveraging my past experience as a director of cultivation to execute high level planning and preparation in advance of diving in to coding solutions.

SKILLS & ABILITIES

- Javascript ES5/ES6
- HTML 5
- CSS 3/SASS/SCSS
- TDD
- Accessibility
- Git/GitHub
- React.js/React Router
- Mocha / Chai
- Cypress
- Responsive Design

CONTACT INFORMATION

Cell: 510-331-0998
Email: brianandrewf81@gmail.com
linkedin.com/in/brian-forbes-833887130
github.com/Codeherder19

EMPLOYMENT HISTORY

Director of Cultivation

The Herbal Cure (2015-2020)

- Oversaw a staff of 6-8 marijuana growers between two indoor warehouses, pumping out award winning marijuana for both medical and recreational customers alike.
- Trained employees on proper use and disposal of nutrients and pesticides per the requirements of the Colorado Department of Agriculture. This included regular audits from the CDA to make sure we were only using approved pesticides/nutrients, as well as proper PPE.
- Wrote yearly and weekly work and feeding schedules to ensure all tasks were completed on schedule
- Completed regular facility walkthroughs to ensure total compliance with the Medical Marijuana Enforcement Division, CDA, fire department and other regulatory agencies.

EDUCATIONAL HISTORY

Turing School of Software and Design

- Developed 8 front end user friendly projects in solo, paired and grouped collaborations.
- Continuing to develop projects throughout the last quarters of the program

PAST PROJECTS

- **Rancid Tomatillos:** An app where a user can browse a selection of movies and view details and ratings.
 - Time allowed for completion: 12 days.
 - Technologies used: HTML 5/CSS 3, React, React Router, Cypress, MOCHA/CHAI.
 - Repository Link: [Rancid Tomatillos](#)
 - Deployed Link: [Rancid Tomatillos](#)
- **Urban Native:** An App that provides a quick reference for growing crops in the unique climate of the Front Range in Colorado.
 - Time allowed for completion: 5 days.
 - Technologies used: HTML 5/CSS 3, Express, Knex, PostgreSQL, React, React Router, Javascript, MOCHA/CHAI, Cypress.
 - UI Repository Link: [Urban Native UI](#)
 - API Repository Link: [Urban Native API](#)
 - UI Deployed Link: [Urban Native](#)