

# Cameron Romo

## Front-End Engineer

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[Portfolio](#)



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## Objective

I am a Front-End Software Engineer who is passionate about expanding my expertise in the field of web development. I thrive in teams where communication is used in conjunction with agile development to produce a product promised by an impactful mission statement. To keep my mind crisp, I use my free time to dive into technical blogs and articles for my own interest, or to help me build fun projects. I also like to step away to pursue passions in cooking, cycling, hiking, and DJing. I truly believe: if one knows the way broadly, they will see it in all things.

## SKILLS

Languages, Frameworks, and Libraries:

JavaScript ES5 - ES6

React (JSX), React Native, HTML5, SASS/ CSS3, Mocha, Chai, React testing & Jest, Express, PostgreSQL, Knex, AJAX, Node.js, Babel.js, jQuery, Bootstrap, and material-UI

Systems and Practices:

Agile Workflow, Kanban, git, TDD, GitHub, pair programming, and wireframing

## Projects

### [Untangled](#) (link)

Tech: React Native (IOS), JavaScript ES6, Jest, XCODE Device Simulator, AJAX, Agile Workflow, git, and GitHub

- Leveraged React Native framework and the mind-palace technique to develop a front end application for iPads.
- Mitigates retaining cherished memories for individuals experiencing various forms of dementia.
- The application demonstrates all CRUD functionalities using the JavaScript fetch method for its users to add memories, read saved memories, update them, and delete if desired.

## [Silver Nest \(link\)](#)

Tech: React (Hooks), React Testing, Jest, JavaScript ES6, Material-UI, Express, PostgreSQL, Knex, Node.js, Heroku, git, and GitHub

- The app works to mediate free cohabitation for medical students in exchange for free trips to doctors appointments, and to help with activities of daily living for older homeowners who wish to age in place.
- It's hyper-accessible due to strong contrast, simplicity, and intuitive nature, which was intended to help guide users with varying abilities.
- Both the FE and BE were built from the ground up in JavaScript

## EXPERIENCE

### **Rockywoods Outdoor Fabrics LLC, Loveland, CO** - *Accountant*

**MAY 2017 - MAR 2020**

- Leveraged Netsuite accounting software to save the company ~\$20,000 weekly by critically analyzing accounts payable and receivable.
- Effectively communicated and maintained good relations with vendors to amend invoices and accounts when needed.

### **Columbine Health Systems, Windsor, CO** - *Activities Assistant*

**JAN 2017 - FEB 2020**

- Dedicated to representing and documenting resident needs to align with or exceed state and company requirements.
- Proposed and managed a small IT and tech support service for residents and staff within my facility to address feedback given by both groups.
- Prioritised resident advocacy and needs in conjunction with using Matrixcare software to keep documentation and track progress.

## EDUCATION

### **Turing School of Software and Design, Denver, CO** - *Front End-Engineering*

**APR 2020 - MAR 2021**

Turing alumni will have completed over 1500 hours of project focused learning to demonstrate a strong understanding of dynamic programming, computer science, and successfully delegated group work.

### **Colorado State University, Fort Collins, CO** - *BS in Human Development and Family Studies (pre-Health) | Minor in Gerontology*

**AUG 2014 - MAY 2017**

Developed strong critical thinking skills, discipline, fascination with research methods and big data, and a passion for helping people to live their best lives.

### **Front Range Community College, Fort Collins, CO** - *AS*

**AUG 2012 - MAY 2014**

Demonstrated strong attention to detail in lab based classes such as: chemistry, biology, geology, and human anatomy & physiology.