

# ANTONIO FRY

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Denver, CO

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## SUMMARY

With a passion for philosophy, technology and hands-on learning, I bring a diverse perspective to my work as a software engineer. I'm looking to help companies connect with users by building out an intuitive user experience in web applications.

## SKILLS

- HTML5
- Javascript
- CSS3
- React
- React Native
- Redux
- ES5
- ES6
- ES7
- Testing (Mocha and Chai)
- Testing (Jest and Enzyme)
- JQuery
- VueJS
- NodeJS
- Express
- Debugging
- Pairing
- TypeScript

## EDUCATION

### **Turing School of Software and Design**

Front-End Engineer Graduate | Mar 2019 - Sept 2019

- Learned and applied modern software engineering fundamentals, including HTTP protocols, accessibility, and empathy through technology.

## PROJECTS

### **Palette Picker - <https://github.com/AntonioFry/palette-picker-front-end>**

Front and Back-End Developer | August 2019

- Built functionality that allows users to generate and save 5 hex value colors to a palette back-end.
- Enabled users to lock specific hex values from being changed, when creating new pallets of colors.
- Tested back-end API calls to make sure they function as expected.
- Utilized: React, Redux, NodeJS, Jest/Enzyme, Knex, Express, PostgresQL

### **Fix Up - <https://github.com/AntonioFry/FixUp-fe>**

Front-End Developer | September 2019

- Built a custom tinder-like app for homeowners and contractors to match on home-improvement projects.
- Created functionality that allowed users to upload and view images across multiple devices.
- Developed a comprehensive UX approach to ensure seamless swiping functionality and app interactions.
- Conducted User Testing to improve the intuitive use and visual aesthetic of the app.
- Utilized: React Native, Jest/Enzyme, TravisCI, Expo

## EXPERIENCE & VOLUNTEER WORK

### **Ogden St South Sports Bar**

Dishwasher | 2019

- Kept a clean and organized kitchen and supported staff with day-to-day operations.

### **Rocky Mountain School of Expeditionary Learning**

Assistant Teacher | Jan - Mar 2020

- Worked with students to grasp the fundamentals of HTML, CSS, and Javascript.
- Assisted in classroom engagement, Q&A, and project troubleshooting.