

# CASEY CROSS

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## { About Me }

As a front-end engineer, I take pride in providing a tested, engaging, and interactive user experience using Agile methods. I write clean code using the latest web technologies to ensure your site is useful, accessible, and looks superb. I seek a collaborative environment that promotes continual professional skill development.

## { Skills }

JavaScript ( inc. ES6 )  
React  
Sass / CSS3  
React Native  
Ember  
Electron  
jQuery  
HTML5  
Agile methodologies  
TDD (Mocha, Enzyme, Selenium)  
Google Firebase  
Git/GitHub  
Webpack  
Firebase  
NPM  
SQL  
Sketch  
UX

## { Interests }

User Experience  
Test Driven Development  
Education

## { Code }

### Turing Fridays

React / Firebase / Sass / Mocha / Chai

An event management system that allows Turing students to submit ideas for student-led learning sessions and enables staff to approve and assign locations that display on a SVG of the school's floorplan.

### GloBot

React / CSS Animations / Text-to-Speech API

An engaging choose-your-own-adventure children's book.

### Shoot the Breeze

React / Firebase / Sass .

A responsive and functional chat app built with reusable React components and Firebase.

### Pomodoro Timer

JavaScript / jQuery / Sass / TDD

An app to help you stay focused and productive, and ensures you take mental breaks throughout your day.

### Snake on a Plane

HTML5 Canvas / CSS3 / JavaScript / Mocha

A version of the classic Snake game.

(To see project links and more please visit [hellocaseycross.com](http://hellocaseycross.com))

## { Experience }

### Front-End Development Student Support June 2016 - current

Turing School of Software and Development

Completed over a dozen diverse web and mobile apps with JavaScript frameworks. Currently assist new students with fundamental programming concepts and pair programming.

### Senior Credentialing Analyst 2012-2016

WellDyne, Inc.

Oversaw national network of 60,000 pharmacies to ensure licensing, credentialing, and accreditation requirements were met, improving compliance from 50% to 95% in two years. Used SQL for data analyzation and reporting.

### Fourth Grade Teacher 2013-2014

Denver Public Schools

Provided extra-curricular STEM educational opportunities for low-income students.

### Fifth / First Grade Teacher 2010-2012

Boulder Valley School District

Developed after-school math intervention group for extra support for struggling students.

## { Education }

### Turing School of Software and Design

Certificate in Front End Engineering

### University of Colorado Denver - Master of Arts

Curriculum & Instruction - Elementary Math Leadership

### University of Florida - Bachelor of Science

Psychology