

# Eli Klein

[Personal Website/Portfolio](#)

[Profile on github](#)

[Profile on linkedin](#)

Email: eskklein@comcast.net

Phone: (650) 399-5442

## Tech Skills

Programming languages: Python, Javascript, C, HTML, and others (I tend to learn quickly)

Other tech knowledge: PostgreSQL, Google Sheets, Tableau, unicode

## Work Experience

**Clever Counsel** - *Collaboration with Rithm School to work on real-world company projects*

March - April 2020

- Contributed backend code for managing database tables, validating data, and calculating wages earned by clients based on scheduling data.
- Coordinated issues with communication between frontend and backend code.

**Douce France, Redwood City** - *Assistant Baker*

June 2018 - July 2019

- Managed time to finish certain orders before they needed to be shipped in the same night.
- Communicated with coworkers who did not speak a language in common with me.
- Prepared and boxed various pastries, to match orders received.

**Aperi (From home, remotely)** - *Web Development Intern*

August - November 2015

- Used Javascript to prototype a web page demoing basic interaction between a client and Aperi micro-servers with RESTful API.
- Communicated the level of difficulty of the task, as feedback on API usability.

## Education

### Rithm School

*Full-time 4-month Software Engineering Bootcamp*

Focus on web technologies. Python (Flask, SQLAlchemy, wtforms), Javascript (React, Node, Express, jQuery, Axios), general internet info (REST, http, localStorage, jwt's, javascript websockets, etc.)

### University of California, Santa Cruz

*Completed 3 years of credit, out of the 4 required for a BS in Computer Game Design*

Some prominent classes:

Intro to Multivariable Calculus, Linear Algebra, Abstract Data Types, various Game Design and Game Development courses

## Hobbies:

Crosswords - Baking - Linguistic trivia - Puns - Tabletop roleplaying games - Casual game design - Piano