

AIDAN SWEENEY

70 Ivy Drive #203

Ross, CA 94957

415-300-7568

apswee22@colby.edu

[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

PROJECTS

Financhill

[GitHub repo](#)

- Created budgeting application to manage income, expenses and daily purchases.
- Created page using API calls to post data to SQL tables. Executed user validation and styling and assisted with dashboard page.
- JavaScript, SQL, Express.js, Passport, Sequelize

L.I.F.E

[Deployed website](#), [GitHub repo](#)

- Created application using multiple API calls to gather data from different API's and display the queries.
- Created games and movies pages. Created all queries and inputs.
- Javascript, HTML, CSS, JQuery

WeatherDash

[Deployed website](#), [GitHub repo](#)

- Developed weather dashboard using API call to gather weather data and display to end user
- JavaScript, HTML, CSS

Interests

- Surfing, Skiing, Running
- Environmental issues
- Printmaking, Drawing
- Gaming, Anime

SUMMARY

Full Stack Web Developer with experience successfully navigating a fast paced, start-up work environment. Graduating Senior at Colby College, currently completing a Computer Science degree with a double minor in Astronomy and Italian. Three year varsity Track & Field athlete. Seeking software engineering position in a dynamic, growing company with positive team-based culture.

WORK EXPERIENCE

[Spin](#), A division of Ford Motor Company

Intern / Back-End Developer Summer 2021

Worked in a fast past, start-up environment on scooter safety, map protocol across numerous cities including London and Sydney

- Assisted engineers with new endpoints when partner APIs were updated
- Created management pages for testing
- Fixed efficiency problems with requests
- Worked in Ruby on Rails, Rspec, and SQL and various gem dependencies
- Gained experience in Git flow, pair programming, cleaning up commits and how to write efficient, readable code.

Sunnyside Bar and Restaurant, MH Bread and Butter

Runner / Waiter / Cashier Summers 2018 - 2019

EDUCATION

Coding Bootcamp Certificate 2020: UC Berkeley

Colby College, Class of 2022: Computer Science Major, Italian and Astronomy Minor

TECHNICAL SKILLS

Languages: Java, Python, JavaScript, SQL, VHDL, Ruby on Rails

Style Languages: CSS, HTML

Libraries: Node.js, JQuery, Sequelize, Express.js, React, Mongoose

Other Applicable Skills: Datadog, Heroku, TeamCity, Rspec, GitHub

ATHLETICS

Varsity Track & Field: Winter/Spring 3 years 60m, 400m, 500m, 600m, 800m, 400m hurdles

COMMUNITY ENGAGEMENT

Colby Cares about Kids/ 2018 - Present

Mentor local Waterville, Maine at-risk youth

Marin Search & Rescue/ 2015 - 2017

Member, *Marin County Search & Rescue* team

Wilderness first responder, search tactics, alpine rescue, CPR