Jordan T. Wong

jordantylerwong@gmail.com | 18jwong.github.io/ | linkedin.com/in/jordan-wong-530a83166/ | (415) 728-3949

SKILLS

- Languages: Python, Java, C, C#, HTML, JavaScript, Haskell, Prolog, Scala, Spanish
- Technologies: Git, Github, Docker, Flask, PostgreSQL

PROJECTS - (see 18jwong.github.io/ for more info and links to repos)

- ***"ClassNeeds"* Class Project**   Summer 2020
  - Worked in a group of 4 on a website that helps students find out about classes.
  - I was responsible for the unit testing and having pages interact with our database.
  - Used the Agile/Scrum process.
  - *(Python, Flask, PostgreSQL, HTML, Jinja)*

- ***"MonsterMind"* Game**   Summer 2020
  - Strategy horror game created during GMTK's 48 hour game jam.
  - 100+ views, 50+ downloads
  - *(C#, Unity)*

- ***Distributed Systems* Class Project**   Fall 2019
  - Worked in a group of 4 to implement a fault-tolerant distributed system.
  - I worked on implementing responses to GET requests (ex. keys, key-count).
  - Code available upon request.
  - *(Python, Flask, Docker)*

- ***"Defenstruments"* Game**   Summer 2019
  - Worked on a tower defense game inspired by "Plants vs Zombies."
  - *(C#, Unity)*

- ***Making, Hacking, & Tinkering* Class Project**   Winter 2018
  - Created a simple arcade-like game on Khan Academy.
  - *(Javascript)*

- ***Senior Seminar* Class Project**   January 2018
  - Presented my first puzzle game after 100 hours learning about games.
  - *(C#, Unity)*

EMPLOYMENT

- ***Food Service Worker** - Crown Dining Hall, UC Santa Cruz Dining*, Santa Cruz, CA   Sep 2018 - Mar 2020
  - Provided excellent customer service to dining hall patrons.
  - Worked with other student workers as a team wherever needed.

EDUCATION

University of California, Santa Cruz, Santa Cruz, CA   Enrolled Fall 2018
Anticipated Completion Fall 2021

- Major: Bachelor of Science in Computer Science
- GPA: 3.83

Relevant Coursework
- Intro to Data Structures   **|** Applied Discrete Mathematics **|** Distributed Systems
- Computer Architecture   **|** Probability and Statistics for Engineers
- Applied Machine Learning **|** Computer Systems Design