Aaron Li

COMPUTER SCIENCE · SAN FRANCISCO STATE UNIVERSITY

San Francisco Bay Area

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Education

San Francisco State University   *San Francisco, CA*

B.S. COMPUTER SCIENCE   *August 2016 - May 2020*

- Honors: Dean Honor's List
- GPA : 3.16

AppAcademy   *San Francisco, CA*

BOOTCAMP   *In Progress*

- Self-enrolled

Experience

Invitation   *Remote*

SOFTWARE ENGINEER INTERN   *July 2021 - Current*

- Redesigned and implemented new HTML email templates
- Created functions to preview and send test emails

PHOARCHITECTS   *San Francisco, CA*

UX/UI ENGINEER INTERN   *June 2020 - August 2020*

- Lead UX/UI website designer and developer for fast-paced architecture firm
- Developed dynamic and interactive website with Squarespace that ensured high traffic, views and user experience
- Collaborated with the founder to design, structure, and implement new website from start to finish

San Francisco State University   *San Francisco, CA*

COMPUTER SCIENCE TEACHER ASSISTANT (INTRODUCTION TO DATABASE SYSTEM)   *January 2020 - May 2020*

- Held weekly physical and virtual office hours for students has increased students performance by 60%
- Served as a liaison between students and professor
- Reduced 80% of professor's workload from interacting with students

Projects

GatorDater

PROJECT LEAD

- Organized and developed an web application to facilitate office hours for San Francisco State University
- Oversaw and established better development practices for team with documentations, milestones, estimated timeline, and team meetings
- Developed the back-end functionalities of sign-up, login, search, and edit
- Used: HTML/CSS, PHP, MySQL

CryptoPal

FRONT-END DEVELOPER

- Built a web-application for individuals to send/request crypto transactions
- Led team of 5 through a moderate pivot, redefining strategy and shifting vision
- Designed and developed front-end while ensuring all front-end and back-end applications are functional to handle new updates
- Used: React, HTML/CSS, Bootstrap, Python, and SQL

Stockers

- Created a stock web application for users to search information regarding their investments
- Learned about stocks and pulling information from endpoints
- Used: HTML/CSS, JavaScripts, and Polygon API

Skills

Languages   Java, MySQL, PHP, Python, C++
Frameworks HTML/CSS, Javascript, Bootstrap, React, Swift, Spark