Jason Hoang

SWE Intern for Sagetap Inc. (May '22-Aug '22)

Carnegie Mellon University, Electrical & Computer Engineering

Expected Graduation: May 2024

RELEVANT COURSEWORK

jvhoang@andrew.cmu.edu

Bay Area/ Pittsburgh

(650) 644-7225

- Imperative Programming
- Data Structures
- Comp Architecture
- Intro to Computer Eng
- **Computer Systems**
- ❖ AP Computer Science

additional features to the Sagetap Website Employed VADER, python, Kotlin, and Javascript to add a sentiment analysis feature for call transcripts

- Ran QA checks on pulls submitted by coworkers
- Integrated facilitated zoom calls into the website as well as subsequent customer surveys

Worked in a professional industry setting to extend and add

CMU Business Tech Group (Sep '21- Present)

- Revamped the club website and added additional functionality and individual member pages with React and Strapi CMS
- Built out a website for the CMU Women in Business club at their request and made numerous changes and requests based on feedback

J CREW Summer Job (May '21 - Aug'21)

- Worked as a stylist in the Mens section
- Facilitated effective deployment and marketing of new seasonal lines
- Honed customer interaction skills

Summer Tutor for Math and English (May '22-Aug '22)

- Taught reading and math to kids from elementary school to young
- Managed a tutoring business, scheduled meetings, and conducted marketing to increase awareness

Leadership/Activities

Work Experience

Founder/Copresident for CMU Vietnamese Students Association

- Founded an organization to bring together Vietnamese students at my university as well as spread Vietnamese culture and history
- Organized numerous meetings, drafted a constitution, communicated extensively with CMU administration for funding and
- Led recruiting effort to gather board members and foster interest within the University community

Philanthropy chair for Lambda Phi Epsilon

Coordinated with Be The Match to coordinate numerous bone marrow registration drives

COMMUNITY SERVICE

Eco Magic (2018-2021)

Volunteered to do preservation work on Stanford land

Entrepreneurship

- Writing Business Plans
- Pitching for funding
- Product Marketing

Programming

- Skilled in C, Python, Java, JS, CSS/HTML, React, Kotlin
- * Github

Public Speaking

 4 years of Public Forum Debate

AWARDS

State Career Development Conference(DECA)

- First Place Overall in BSM role play
- Second Place Overall in IMCE written event

Silicon Valley Development Conference (DECA)

- Third Place Overall in BSM role play
- Second Place Overall in IMCE written event

Boy Scouts

❖ Eagle Scout

High School Achievement

ACT: 36/36

7 APs with score 5