

SAM PHUNG

samphung10@gmail.com · 7048911427 · www.linkedin.com/in/sam-phung7 · <https://github.com/Spicadox>

EDUCATION

SEPTEMBER 2018 – December 2021

University of North Carolina at Charlotte

Bachelor of Science in Computer Science, GPA: 3.82/4.00

Concentration: Software Engineering, Minor: Mathematics

EXPERIENCE

September 2021 – PRESENT

Home Depot, Charlotte, NC

Sales Associates

- Offered assistance to customer inquiries
- Collaborated in a team to offer greater and better customer service and support

2017 – April 2020

Delicacy Chinese Bistro, Rock Hill, SC

Volunteer and mentorship for work experience

- Facilitated smooth delivery of food orders for both take-outs and dine-in
- Refined and worked towards giving a stronger customer service image

SKILLS

- Understanding of Data Structures
- Understanding of Programming Logics
- Proficient with HTML and CSS
- Proficiency in GitHub/Git
- Understanding of the Agile Methodology
- Multilingual: Can speak Cantonese and English with some familiarity with Mandarin and Japanese

PROGRAMMING LANGUAGES/Frameworks

- | | | | |
|----------|--------------|-------------------|----------------|
| • Python | • JavaScript | • NoSQL | • JQuery |
| • Java | • SQL | • NodeJs(Express) | • Batch Script |
| | | • React | • Flask |
| | | • ChakraUI | |

PROJECTS

WeSource Website

Sep 2021 – Dec 2021

- Developed as a team, practicing the Scrum framework, a crowdsourcing group management web application that uses React and MaterialUI for the frontend with the backend REST API built using Python, utilizing Flask and MongoDB (using MongoEngine).
- Led a team of six as the Scrum Master while also working heavily on the backend

TwitCasting Downloader

Feb 2021 – Mar 2021

- Developed a command-line interface downloader for TwitCasting
- Self-learned and utilized the Selenium framework and BeautifulSoup packages for web scraping and the downloading of TwitCasting videos in batches or as individual downloads.

Otaku Meetup Website

Feb 2021 – Mar 2021

- Developed a website similar to Meetup but with a focus on the Otaku culture
- Developed using Nodejs and ExpressJS on the backend, MongoDB for the database.