

EDUCATION

Stony Brook University

Expected May 2019

B.Sc. Information Systems, Specialization in Business and Economics
GPA: 3.41/4.00 | Dean's List

Coursework: Principles of Database Systems, Computer Networks, Software Design, Systems Fundamentals, Scripting Languages, System Administration, Discrete Math, Data Structures and Algorithms, Procedural and Object-Oriented Programming, Computer Graphics Design

EXPERIENCE

Softheon University Intern

Oct 2016 – Apr 2017

Softheon, Member Services

- Assist members throughout healthcare open enrollment period
- Provide service via database entry tasks and telecommunication
- Health Insurance Portability and Accountability Certified

Computer Science Undergraduate Teaching Assistant

Aug 2016 – Apr 2017

CSE 101 | Introduction to Computer Science

CSE 114 | Computer Science I – Procedural and Object-Oriented Programming

- Assist professor with laboratory instruction, overseeing exams, and record keeping
- Collaborate with other students to respond to inquiries
- Reinforce material regarding object-oriented principles

Dining Assistant

Feb 2016 – Feb 2017

Stony Brook University, Jasmine

- Maintain inventory and presentation of dining hall
- Assist faculty, serve and ring up customers, and train new employees
- Attend regular health and safety training sessions

Administrative Assistant

Jan 2013 – May 2013

United Hebrew Geriatric Center, Dietary and Food Services Department

- Completed clerical tasks: data entry, copying, printing, file organizing
- Designed and posted weekly meal menus
- Catered meals, provided hospitality, and transported seniors

PROJECTS

Personal Website | HTML, CSS, JavaScript

Jul 2017

Porkerr's | Photoshop

Jul 2016

- Created logos and other promotional material for food business in the Philippines

Regio Vinco | Java

Jul 2016

CSE 219 | Computer Science III – Software Design

- Maps geographic coordinates from JSON to screen to draw vector images
- Integrated map editing, viewing, and task list
- Applied version control and waterfall model approach to development
- Debugged existing code, extended framework, and created unit tests

PicStitch | HTML, CSS, JavaScript

Sep 2015

Unhackathon

- Developed Google Chrome browser extension in a team of four which replaces web images with selected image

CAPS | Scratch

May 2015

ITS Certificate Class

- Created and presented promotional mock-up Android application for university's counseling and psychological services department

SKILLS

Languages: Japanese

Programming: Java, HTML, CSS, JavaScript, Python, SQL, PHP, Perl, C, R

Tools: Office, Photoshop, Illustrator, Bash, Git, Vim