

Angela Lim

Professional Summary

Programmer with little experience in the field and experience in the teaching field. Despite the lack of experience, I am eager to learn and gain programming experience. I have taken programming classes for Python and C++ and am currently taking the course for Data Structures and Algorithms for C++.

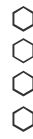
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github.com/angelalim1010: Github



SKILLS

C++
Python
Microsoft Office
Mandarin Chinese



EXPERIENCE



TEACHER
ASSISTANT

Jul. 2016-Aug 2016

- Type and duplicate materials.
- Grade homework and tests, and compute and record results, using answer sheets or electronic marking devices.
- Distribute tests and homework assignments and collect them when they are completed.
- Present subject matter to students under the direction and guidance of teachers

TEACHER

Sept. 2016-Present

- Instruct students individually and in groups and adapt teaching methods and instructional materials to meet students' varying needs and interests.
- Establish and enforce rules for behavior and procedures for maintaining order among the students for whom they are responsible.
- Prepare students for later grades by encouraging them to explore learning opportunities and to persevere with challenging tasks.
- Prepare, administer, and grade tests and assignments to evaluate students' progress.
- Assign and grade class work and homework.

EDUCATION

HIGH SCHOOL DIPOLMA
SEPT.2013-JUN.2017

BROOKLYN TECHNICAL HIGH SCHOOL

- Physics Major



BACHELOR OF ARTS
AUG.2017-PRESENT

HUNTER COLLEGE

- Computer Science Major
- Part of Hunter's Computer Science Honor's Class
- 3.6 GPA

COURSES



ADDITIONAL ACTIVITES AND PROJECTS



2017-08 - 2018-12

- CSCI 127 Introduction to Computer Science

2018-01 - 2018-05

- CSCI 135 Software Design and Analysis I
- CSCI 150 Discrete structures

2018-08 - Present

- CSCI 160 Computer Architecture I
- CSCI 235 Software Design and Analysis II

Python Web App (Dec. 2017)

- This final project for CSCI 127 was done with a classmate where a web app will search through a data set with AND, NOT and OR queries.

C++ Game (May 2018)

- This final project for CSCI 135 I improved a game where a bot will efficiently collect as much space junk as possible.

WiTNY Summer Guild (Jun. 2018)

- This 1 week workshop designed by WiTNY focused on coding and product design/development. It included user experience design, HTML and JavaScript programming, and prototyping designs.

Hunter College Cyber Security Summer Camp (Aug. 2018)

- This 2 week workshop supported by WiTNY provided an introduction to cybersecurity. Vulnerabilities, prevention and computer networks were taught, including coding exercises on security and a final lab where friendly attacks were launched.