

Aiden Xie

1111 Nickel Way Apt #D, Amherst, NY 14228
<https://www.linkedin.com/in/aiden-xie-452646160>
<https://github.com/Shesky17>

sixxie@buffalo.edu
(917)-498-1951
<https://www.shesky17.github.io>

Objective

- Sophomore who's into cybersecurity and seeking Computer Science internship and part-time summer position
-

Education

- Computer Science BS
 - University at Buffalo, Class of 2022, GPA 3.63
-

Experience / Activities

Undergraduate Teaching Assistant

(Aug. 2019 - present)

University at Buffalo

- Teaching assistant for CSE199.

UBNL FALCON Flight Software Research

(Apr. 2019 - present)

University at Buffalo Nanosatellite Laboratory

- Design and program the flight control system for FALCON (Formation Attitude Laser Communication Orbital Navigator).

Programmer / Technician

(Sept. 2017 - June. 2018)

GNS FRC Robotics Team 2638, Great Neck South High School

- Designed and implemented the autonomous/teleoperated system for robot.
 - o 2018 FRC Robotics Smoky Mountains Regional
 - o 2018 FRC Robotics SBPLI Regional
 - o 2018 FRC Robotics Detroit World Championship
-

Skills

Languages: English; Mandarin; Cantonese; German 102;

Skills: Scala; Java; Python; JavaScript; C; Kali Linux; Metasploit; 3DS MAX; Ulead VideoStudio;

Certificates

Cyber Attack Countermeasures

Dec. 2018

New York University Tandon School of Engineering

Credential URL

- <https://www.coursera.org/account/accomplishments/verify/LU23HZGVQRPM>

Usable Security

Nov. 2018

University of Maryland, College Park

Credential URL

- <https://www.coursera.org/account/accomplishments/verify/CX9J8GR2V8F8>