EDUCATION

Hunter College   Expected 5/2020
Major: Computer Science, B.S. [Focus: Robotics and Artificial Intelligence]

INTERNSHIP

Managed By Q   January 2018
Intern (WiTNY)
- Developed and implemented an org chart for over 500 employees, using the Pingboard software
- Spearheaded and executed an employee handbook to teach employees how to use Pingboard
- Integrated Pingboard with Google Calendars and Slack to maximize user efficiency

ELiTE Education   August 2016
Lead Instructor
- Taught a group of high school girls at a coding camp in Accra, Ghana
- Prototyped a prosthetic robotic hand to be used in a biomedical engineering course
- Facilitated a 3D printing class to introduce students to computer-aided design (CAD)

WORK EXPERIENCE

Hunter Esports and Game Design Collective   September 2018 – Present
Lead Developer
- **Timby's Pizza Run:** Programmed a 2D side-scrolling, endless runner game using C#
- **Thanksgiving Day Food Fight:** Developed an AR dodge game using C# and Microsoft's HoloLens

ELiTE Education   February 2017 - June 2018
Education Associate
- Developed curriculum to teach middle school students math using Lego Robotics
- Provided in classroom academic support for 100+ students in Harlem
- Supervised a group of volunteers supporting afterschool programs

Tech Fort Greene   July 2017 – August 2017
Junior Tech Counselor
- Designed an intricate labyrinth for students to complete using Bee-Bots
- Supervised students in storyboarding, directing and producing short films using a green screen

Google   February 2016 – June 2016
Google Code Next Program
- Guided students in learning geometry through coding, Arduino, and 3D printing projects
- Led and supervised a group of students in building a robot and using a Lily Pad to create an LED t-shirt

VOLUNTEER

Robotics Team   2013 - Present
Former Captain of Business Committee / Mentor
- Interacted diplomatically with local enterprises to ensure donations for the team
- Mentored new students in essay writing, team management, and aesthetic planning

SKILLS

- Programming Languages: C++, HTML, CSS, JavaScript, Python, C#
- Software: Adobe Photoshop, Adobe Illustrator, Adobe XD, Adobe After Effects, Unity
- Other: Arduino, 3D Printing, Lego Robotics