

# Edward Cheung

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<https://edwardcheung99.github.io/>

## Education

### New York University

Sept. 2017 - May, 2021

Bachelor's in Computer Science

*New York, NY*

- **GPA:** 3.622/4.0
- **Relevant Coursework:** Introduction to Programming and Problem Solving, Intro to Computer Science (Basics of Web Dev, Cybersecurity, and Data Science), Data Structures and Algorithms, Computer Systems Organization, Operating Systems, Calculus I, Calculus II, Discrete Mathematics, Basic Algorithms

### High School: Academics @ Englewood

Sept. 2013 - June, 2017

Information Systems Academy

*Englewood, NJ*

- **GPA:** 3.7/4.0
- **Organizations:** Technology Student Association

## Skills

- **Programming:** Java, Python, C, Some C#, Javascript, HTML5, CSS, Flask API, MySQL, React.js
- **Computer Skills:** Github, Basic UNIX usage, MS Office, G Suite, PuTTY, VMWare, Acronis True Image, Audacity, OBS
- **Languages:** Conversational Cantonese

## Projects

### To Do List Website

February 2018 - March 2018

- Developed a web application where users could input text and create a to do list of tasks
- Created features where users could edit, delete, and mark tasks as completed
- Developed the front end using HTML5, CSS, JavaScript
- Developed the back end in Python using the Flask web framework and MySQL database

## Work Experience

### Liberman Networks

November 2016 - June 2017

I.T. Technician Intern

*Fort Lee, NJ*

- Responded to client queries over phone calls and in person
- Prepared workstations for on site installations by updating and verifying software
- Performed virtual data backups for company clients
- Assisted other technicians in on site support tasks such as resolving printer issues, installing new hardware, and performing network maintenance
- Performed lab work in topics such as installing virtual machines, routing through firewalls, and creating VPNs

## Leadership & Extra Curricular

### NYU Smash Bros Club

November 2018 - Present

- Assist in the planning and management of weekly competitive gaming events
- Ensure that the online broadcast of the event is updated and runs without interruptions