
Lucien Eckert

(917) 689-0743

NetID: lee48

lee48@cornell.edu



RELEVANT SKILLS & EXPERIENCE

Computer Programming

- Experience in Java, Python, Git, R.
- Wrote python and R scripts to record and analyze data for a research project on sense of presence in VR, which qualified for semifinalist status in the 2019 Regeneron Science Talent Search.

Graphic Design

- Experienced in working with Photoshop, GIMP,
- Designed posters for various clubs and the Student Union in high school.

EDUCATION

Cornell University

SEPTEMBER 2019 – PRESENT

Relevant Courses: *DEA 1110 / COGST 1111: Making a Difference with Design*, *CS 2210: Object Oriented Programming and Data Structures*, *PSYCH 2750: Introduction to Personality*

Stuyvesant High School

SEPTEMBER 2015 - JUNE 2019

Relevant Courses: *Technical Drawing*, *Interior Design*, *AP Computer Science*, *AP Psychology*, *Artificial Intelligence*

Awards: *Japanese National Honor Society*, *National AP Scholar*, *AP Scholar with Distinction*

Columbia University Science Honors Program - Weekend classes

SEPTEMBER 2017 - JUNE 2019

Relevant Courses: *Introduction to Algorithms*

PAST EMPLOYMENT

Dwana Smallwood Performing Arts Center

SUMMER 2017, 6 WEEK INTERNSHIP

- Helped organize performance events
- Compiled a list of, and reached out to, potential donors to the center.

INTERESTS

Graphic Design - *Web and print*

Laboratory Research - *Psychology*

Software Development - *VR software design*