

Connor Phillips

54 Fifth Street, Apt 5B, Hoboken NJ 07030

Cellphone - (908) 319-4046

conphillips45@gmail.com

Hardworking and passionate with strong organizational skills and eager to gain experience within a professional work environment through a summer internship. Hoping to expand my knowledge and skills further through real-world problem solving. Advanced knowledge of Python and C programming languages.

Education

BACHELORS | ONGOING | STEVENS INSTITUTE OF TECHNOLOGY | HOBOKEN, NJ

- Major: Computer Science
- Minor: Literature
- Member of the Pinnacle Scholars Program
- Recipient of both the Presidential and Edwin A. Stevens Scholarships for Academic Excellence
- Participating in the five-year Accelerated Masters Program
- Dean's List every semester with cumulative GPA of 3.69

HIGH SCHOOL DIPLOMA | 2020 | SOLEBURY SCHOOL | NEW HOPE, PA

- Honor Roll every semester.

Accomplishments

- Designed a fully functional unique 16-bit CPU within the LogiSim circuit simulation tool. (2022)
- Collaborated in a team of four in the development of Autonomous Vehicle Architecture including a real time simulation. (2021)
- Participated in FlockAI research utilizing facial recognition and database management with the University of Nicosia in Cyprus. (2021)

Programming Languages

- Python
- C
- Racket
- Java
- ARM Assembly