

# KACPER LETOWSKI

Computer Science Student

## Contact

### Email

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### GitHub

github.com/kacperlet

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### Phone

(917) 510-5354

## Education

2023 - 2027

### Expected Bachelor's Degree

Stony Brook University

4.0 GPA

2023

### High School Diploma

Brooklyn Technical High School

4.0 GPA

2023

### USCC Cybersecurity Camp

Cyberstart America U.S. Cyber Challenge

2023

### CTE Certified

Web Development Proficiency

## Languages

- Java
- Python
- C#
- C++
- NodeJS
- HTML/CSS
- SQL
- Bash

## Skills

- Django, Flask, Express, Vue
- MySQL and PostgreSQL
- Linux Experience
- Figma and Adobe Photoshop
- AI / ML Experience
- FFmpeg

## Summary

Kacper Letowski is a student with a passion for computer science and learning. He is willing to put in the hours to develop and reinforce new skills, while also helping those around him.

## Work Experience

2022

AI Camp Incorporated

### Web Developer Intern

- Developed the website back-end for the company's employee onboarding page using the Django web framework.
- Collaborated with a team to reach time-constrained deliverables.
- Made and communicated weekly presentations to demonstrate progress and goals.
- Worked with the Django web framework to create SQL database models and tests.
- Automated contract generation for new hires, a huge improvement in time and resources, by using Python.

## Projects

2022

AI Character Generator

- Worked with a team to create and deploy a character generator powered by Artificial Intelligence.
- Scraped large amounts of data from the internet to train our custom AI models.
- Utilized the Flask web framework to deploy our models for use on the web.
- Created a Discord bot as an alternative deployment of our AI.
- Presented our project to other students to demonstrate the work we have accomplished.

2022

Java Development Club

- Served as a board member of Brooklyn Technical High School's Java Club.
- Taught students how to program in Java by developing detailed slides and having one-on-one tutoring sessions.

## Relevant Courses

Web Development  
Cybersecurity  
Fundamentals of IT  
Computer Science A

Calculus I, II, III  
Linear Algebra  
Big Data