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KACPER LETOWSKI

COMPUTER SCIENCE STUDENT

Kacper Letowski is a dedicated student with a passionate drive for computer science and learning. He is quick to adapt to new environments and is eager to collaborate with a team of driven professionals.

EDUCATION

Stony Brook University – *Honors Computer Science B.S.*

Anticipated 05/27

3.96 GPA

USCC Cyber Security Camp

June 2023 – August 2023

EXPERIENCE

AI Camp Incorporated – *Web Developer*

June 2022 – November 2022

- 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.
- Developed and communicated weekly presentations to demonstrate progress and goals.

PROJECTS

AI Character Generator

- Partnered with a team to create and deploy a character generator powered by Artificial Intelligence.
- Utilized the Flask web framework to deploy the models for use on the web.
- Presented our project to other students to communicate results.

Java Development Club

- Facilitated the creation and running 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.

Personal Portfolio Website

- Applying the knowledge and skills gained from my web development courses, I developed a portfolio website to better demonstrate my skills and projects.
- Hosted at <https://kacper.app>

LANGUAGES

- | | | |
|----------|-----------------|----------|
| • Java | • MIPS Assembly | • NodeJS |
| • Python | • C# | • SQL |
| • C/C++ | • HTML/CSS | • Bash |

SKILLS

- | | |
|-------------------------------|-----------------------------|
| • Django, Flask, Express, Vue | • Figma and Adobe Photoshop |
| • MySQL and PostgreSQL | • FFmpeg |
| • Linux | |

RELEVANT COURSES

- | | |
|--------------------------|-----------------------|
| • Computer Science A/B | • Web Development |
| • Calculus I, II, III | • System Fundamentals |
| • Linear Algebra | • Finite Mathematics |
| • Computational Geometry | • Cybersecurity |