Adrian Mysliwiec

mysliwiec2003@gmail.com | LinkedIn:adrian-mysliwiec | Github:MysliwiecAdrian

Education

Hunter College

August 2021 - May 2025

Bachelor of Arts in Computer Science & Economics

- Thomas Hunter Honors Program, Focus in Sociology
- Cumulative GPA: 3.71/4.0

Work Experience

Hunter College Manhattan, NY

Undergraduate Teaching Assistant

Feb 2023 - Present

- Tutor students with programming assignments and topics in C++ and Python
- Proctor quizzes, code reviews, and exams to facilitate an honest academic environment
- Coordinate tutoring sessions to develop student's understanding of programming

Pharmaspectra Remote

Client Services Intern

June 2021 - August 2021

- Collaborated with team members in order to gather various questions
- Refined and updated questions within the company's help desk to provide greater clarity
- Developed administrative skills using Zendesk

United Activities Unlimited

Remote

Research Team Leader

June 2021 - August 2021

- Supervised a group of researchers while working on collaborative projects
- Established roles within the group to maximize efficiency
- Conducted research on environmental justice in specific demographics and presented projects regarding these topics

Projects

VR Class Project

August 2023 - December 2023

- Designed and developed a multi-scene VR game for Oculus devices using Unity and C#, while maintaining version control with Git
- Collaborated on GitHub using feature branches for individual scenes, ensuring seamless merges and minimal conflicts with teammates.

Portfolio Website July 2023

- Designed a web application to showcase personal projects
- Utilized HTML, CSS, and JavaScript to provide a responsive design, ensuring consistent user experience across devices
- Implemented a resume download feature for easy access to my resume

Pokemon Tracker May 2022

- Integrated the use of PokeAPI to track and store information regarding Kanto pokemon
- Implemented the REQUESTS and Sty libraries to display the information in an organized and improved fashion

Skills

• Languages: C++, C#, Python, Java, HTML/CSS, JavaScript, SQL