

Education

B.S. Computer Science

Sep 2020 - Present

New Jersey Institute of Technology

Newark, NJ

Expected Graduation: December 2024

- Notable Course Work:
 - Intensive Programming in Linux
 - Learned how to use the Linux command line
 - Learned how to debug programs
 - Introduced to parallel computing
 - Learned bitwise operations, and their applications
 - Programming Language Concepts
 - Covered syntax in programming languages, semantics and how they are implemented
 - Data types and structures, control structures and data flow, run-time consideration and imperative languages
 - Wrote a Complex numbers class, in C, Java, and Python
 - Intro to Computer Science II
 - Introduction to data structures, and how their physical representation
 - Introduced sorting algorithms and searching

Skills

Programming Languages: C/C++, Java, Python, Bash, PHP, MATLAB

Tools: VS Code, PyCharm, Eclipse, Git/Github/Gitlab, Google Cloud Platform

Extracurriculars

- Social Media Manager for NJIT Esports | New Jersey Institute of Technology | May 2022 - Present
 - In charge of the Instagram and Twitter accounts and maintains what goes on them.
 - Designs posts for the Instagram and Twitter
 - Carries out other officer positions, in case another officer is unable to do so
 - Organizes and promotes a weekly event that averages 14 entrants weekly
- PR & Social for NJIT Spectrum | New Jersey Institute of Technology | March 2023 - Present
 - In charge of NJIT Spectrum's Instagram
 - Designs posts for Instagram
 - Acts as a liaison between other organizations, both within and outside NJIT
 - Carries out other officer positions, in case another officer is unable to do so
- SIG Melee for NJIT's ACM Chapter | New Jersey Institute of Technology | September 2023 - Present
 - Teaching students how use software to mod the game Super Smash Bros. Melee
 - Organize lesson plans on what tools we go over in our meetings
 - Coordinate meeting times and location

Work Experience

Game Room Attendant

Sep 2020 - Present

New Jersey Institute of Technology Department of Student Life

Newark, NJ

- Team building with coworkers in order to work efficiently and cohesively
- Communication with patrons to ensure that they have a pleasant experience in the game room