JOSHUA QUIZON

44 Mt. Pleasant Tpke, Denville, NJ
973-979-2497 | jbq2@njit.edu

[Link to GitHub](#)
[Link to LinkedIn](#)

Education

New Jersey Institute of Technology
Newark, NJ 07102
Expected Graduation: May 2024

B.S. in Computer Science
Ying Wu College of Computing
GPA: 3.96
3rd Year Student

Work Experience

Jun. 2022 - Present
Kinexis Consulting

Internet Application Developer
- Utilizing WordPress to develop an appointment scheduler
- Assessing several plugins and platforms for the app
- Meeting with higher ups to provide ideas

Oct. 2021 - Present
BuiltByMe STEM Learning

Coding Coach / STEM Instructor
- Tutor programming in Scratch and Python
- Explain fundamental programming concepts
- Assist in growth from programming in Scratch to Python

Jun. 2020 - Sep. 2020
New Jersey Urology

IT Department Intern
- Acquired software trouble shooting skills
- Assisted in PC hardware and EHR software upgrades
- Helped in upgrading 1000+ devices across NJU branches
- Completed upgrade project 2 weeks ahead of schedule

Projects

Jan. 2022 - May 2022

Rent-A-Car Website (PHP, HTML, CSS, SQL)
Database System Design and Management course term project focusing on great database design. [Link](#).

Jan. 2022 - May 2022

Simple Shop Website (PHP, HTML, CSS, SQL)
Internet Applications term project that focuses on the basics of full-stack architecture and development. [Link](#).

Achievements

Sep. 2020 - Present

Dean's Scholar
Admitted to Dean's List for the Ying Wu College of Computing upon admission to NJIT.

Jun. 2020

NJIT Academic Excellence Scholarship
Acquired upon admission to NJIT for maintaining honors status throughout my high school career.

Relevant Course Work

Jan. 2022 - May 2022	CS 331 H | Database Design and Management
Jan. 2022 - May 2022	CS 280 | Programming Language Concepts
Jan. 2022 - May 2022	IT 202 | Internet Applications
Jan. 2022 - May 2022	CS 241 | Foundations of Computer Science
Sep. 2021 - Dec. 2021	CS 114 H | Intro to Computer Science II
Sep. 2021 - Dec. 2021	IS 350 | Computers, Society, and Ethics
Sep. 2020 - Dec. 2020	MATH 333 | Probability and Statistics