ALEXANDER MUSTAFICH-NUTLEY

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ALEXMNUTLEY.COM

INTERESTS

Music, specifically guitar in blues, rock and jazz, Audio engineering and music gear, Cars and car modification, computers and gaming, hockey, movies, Pi Kappa Alpha Fraternity

SKILLS

Proficient in Python, base-level proficiency in Java.

Basic proficiency in Spanish

Standard Proficiency in Microsoft Word

EXPERIENCE

SUMMER INTERNSHIP SCI-MAX INDUSTRIES COMPOSITE PROTOTYPING CENTER
August 2017
Studied the properties of Carbon Fiber Composite panels with and without the addition of Carbon Nanotubes using CAD design, CNC fabrication and computer-controlled testing.

TARGET – GUEST SERVICE TEAM MEMEBR
October 2017 - Present
Assisted guests and store leadership in completing transactions and returns, while preventing return fraud and theft.

EDUCATION

CORNELL UNIVERSITY, COLLEGE OF ENGINEERING
Computer Science, Class of 2022, GPA 3.487(4.0 Scale)

I am currently a first-year computer science student in Cornell University's College of Engineering. Relevant experience includes introductory level software engineering classes, as well as introductory Operations Research classes.

ST. ANTHONY'S HIGH SCHOOL
Class of 2018, GPA 103.5 (Weighted 100 Point Scale)

I graduated from St. Anthony's High School, a private catholic institution in South Huntington, NY in the top 5% of my class, with 4 years of experience in Independent Science Research, having participated in the Regeneron STS competition with research from my SciMax internship.

VOLUNTEER EXPERIENCE OR LEADERSHIP

STUDENT COUNCIL - TECH CHAIR
St. Anthony's High School
In this role, I assisted the council and main office in technological needs, as well as managed a student information system.