

EDUCATION

Cornell University	2017 - Current
College of Engineering - Anticipated Major in Computer Science	Ithaca, NY
<ul style="list-style-type: none">• GPA - 3.626 / 4.0• Completed Coursework: Intro to Computing Using Python, Engineering Applications of Operations Research, Multivariable Calculus, Engineering General Chemistry, Modern Structures (Engineering Intro Course), Intro Microeconomics	
Academy for Engineering and Design Technology	2013 - 2017
Bergen County Academies (BCA)	Hackensack, NJ
<ul style="list-style-type: none">• GPA - 3.86 / 4.0• Coursework: Advanced Electrical Engineering, Computer Integrated Manufacturing, Engineering Capstone, Mechatronics Research Lab, Linear Algebra and Differential Equations, AP Calculus AB, AP Physics C, AP Chemistry, Civil Engineering and Architecture, IB Literature and Language HL	

WORK EXPERIENCE

Intern, SmartSites	June 2018 - Aug 2018
<ul style="list-style-type: none">• Automated workflow processes using APIs• Collected data via APIs to help optimize advertising campaigns	
Intern, SNS Architects and Engineers, PC	Sep 2016 - Aug 2017
<ul style="list-style-type: none">• Assisted engineers with drawings and site plan calculations	
Intern, Village of Ridgewood Department of Engineering	Summer 2016
<ul style="list-style-type: none">• Updated car accident database, assisted Site Inspector	
Referee, South Bergen Soccer League and Cornell Intramural Sports	2012 - Current
<ul style="list-style-type: none">• Acted as referee for youth and intramural soccer games	

HONORS / AWARDS

• Dean's List, Cornell University	Fall 2017
• Honor Roll, Bergen County Academies	2013 - 2017
• National Honor Society, Bergen County Academies	2015 - 2017

EXTRACURRICULAR ACTIVITIES

• Cornell Academy FC (Club Soccer)	2017 - Current
• Cornell Club Baseball	2017 - Current
• Bergen Tech Baseball and Soccer	2013 - 2017
• Bergen County Academies Music Program	2013 - 2017
• Board Member, Soccer for Hope Club	2015 - 2017

ENGINEERING AND TECHNOLOGY SKILLS

- Web Development: *HTML, CSS, Javascript*
- Software: *Microsoft Office Suite, Autodesk Inventor, AutoCAD, Autodesk Revit, Brackets*
- Shop Technology: *3D Printing, Laser Cutting, Water Jet, CNC Milling, Basic Shop Skills*