

Nicole Okur

nokur@villanova.edu | (973) 567-8758 | 300 Maplewood Avenue Clifton NJ, 07013

Motivated and detail-oriented Computer Engineering student at Villanova University seeking an internship opportunity to apply a strong foundation in hardware-software integration, embedded systems, and circuit design. Eager to contribute technical and collaborative skills to innovative projects while continuing to grow as an engineer through real-world experience.

EDUCATION

Villanova University, Villanova, PA	May 2027
Bachelor of Science in Computer Engineering with minors in Computer Science and Electrical Engineering	GPA: 3.94
DePaul Catholic High School, Wayne, NJ	May 2023
Distinguished Honor Roll Salutatorian	GPA: 4.4

WORK EXPERIENCE

Engineering Peer Mentorship Villanova University School of Engineering	Villanova, PA August 2025-Present
<ul style="list-style-type: none">Analytical proficiency deconstructing complex engineering, mathematical, and scientific concepts to facilitate student comprehension	
Engineering Office Job Department of Electrical and Computer Engineering	Villanova, PA August 2025-Present
<ul style="list-style-type: none">Provide administrative support, assisting with daily office tasks	
Sales and Inventory Associate Balloon Planet and Party Supplies	Totowa, NJ June 2024-Present
<ul style="list-style-type: none">Manage inventory using Microsoft Excel and assist in daily store sales	
Assistant Soccer Coach Jersey Crew Soccer Club	Montville, NJ January 2020-December 2022

LEADERSHIP AND ACTIVITIES

Member, Chi Omega Sorority	April 2024-Present
Member, Green Bandana Project	August 2023-Present
<ul style="list-style-type: none">Advocate of mental health around Villanova University campus	
Member, Institute of Electrical and Electronics Engineers	August 2023-Present
Member, Society of Women Engineers	August 2023-Present
<ul style="list-style-type: none">Working with my peers to increase representation for a minority group in engineering	
Member, Engineering Well-Being Committee	August 2023-Present
Vice President, National Honor Society DePaul Catholic High School	May 2022-May 2023
<ul style="list-style-type: none">Worked closely with the president to instill a sense of service and leadership to the members of the group	
President, Science Honor Society DePaul Catholic High School	May 2022-May 2023
<ul style="list-style-type: none">Practiced leadership skills through strategic planning, team management, and communication with faculty and classmates.	

HONORS AND AWARDS

Deloitte Foundation Society of Women Engineers Scholarship	May 2025
Delaware Valley Engineers Week Scholarship	January 2025
Dean's List	September 2023-Present
The Delta Award for Mathematics	May 2023

ENGINEERING PROJECTS AND SKILLS

Engineering CUBESAT Mini Project	March 2024-May 2024
<ul style="list-style-type: none">Assembled a functioning nanosatellite using 3D printing and soldering techniques	
Engineering SMARTBEAM Mini Project	October 2023-May 2023
<ul style="list-style-type: none">Constructing a strain-monitored structural beam with Arduino	

Software: Microsoft Office, Arduino, C, C++, 3D Printing, Assembly, VHDL, Quartus, Python

Technical Skills: Project and Time Management, Collaboration, Teamwork, Organization, Soldering, Circuit Boards