

# JESSICA HOLLANDER

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## AVAILABILITY: JANUARY – JUNE 2025

### EDUCATION

<b>Northeastern University</b> , Boston, MA Khoury College of Computer Sciences Candidate for a Bachelor of Science in Computer Sciences	<b>Sept 2023 - Dec 2026</b> (Expected Graduation)
<b>Honors</b> 3.8 / 4.0 GPA   Dean's List NU Accelerate Scholarship	<b>Coursework</b> Algorithms & Data   Object Oriented Design   Discrete Structures   Theory of Computation   Foundations of Cybersecurity   Mathematics of Data Models
<b>Activities</b> Women in Tech Club   FirstByte Club   Capture the Flag Club   Botanical Society	
<b>Lenape High School</b> , Medford, NJ 4.0 / 4.0 GPA   Dean's List   Top 10% Honors Student National Honor Society	<b>June 2023</b> <b>Activities</b> Interact Club, Vice President Executive Student Council, Class Representative

### TECHNICAL SKILLS

<b>Software Engineering Languages</b> Python   Java   Racket	<b>Applications</b> GitHub   Eclipse   IntelliJ   Microsoft Office
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### PROJECTS

<b>CS2510 Light'Em All (Java)</b> • Collaborated with partner to develop and implement functionality of Light'Em All game • Incorporated randomized and user interface features to enhance the difficulty of the game	<b>April 2024</b>
<b>CS2500 ZType (Rackett)</b> • Worked with partner to create ZType game code • Implemented functionality for interactive typing shooter game • Created advanced mutative graphics to simulate the original ZType video game	<b>November 2023</b>
<b>Adventure Game (Python)</b> • Utilized PyGame library to create custom adventure game • Imported custom modified images and utilized advanced graphics to simulate features of a video game • Applied interactive features in cohesion with user interface	<b>May 2023</b>

### PROFESSIONAL EXPERIENCE

<b>Aneu Catering/Retail Store, Margate, NJ – Counter Coordinator</b> • Managed daily operations and customer interactions to ensure smooth marketplace transactions and high customer satisfaction • Analyzed marketplace performance metrics to identify trends and improve sales strategies • Assisted in developing promotional campaigns to drive traffic and boost revenue for key product categories	<b>July 2022 – August 2024</b>
<b>Self-employed, Virtual – Math Tutor</b> • Tutored students in Algebra, Geometry, and higher-level math • Evaluated student's current level of understanding and customized work sessions based on academic needs • Provided constructive feedback to parents	<b>September 2020 - Present</b>