

PROFILE

Hardworking, creative thinker with a passion for computers and programming. Notable team player, friendly, and always ready to help others.

EDUCATION

College Student | Columbia University, NYC, NY



August 2024 – Sep 2026

- BA, Computer Science Major
- Cybersecurity Club

College Student | Borough of Manhattan Community College, NYC, NY



August 2022 – May 2024

| Louisiana State University at Eunice, LA



- Computer Science Major; GPA: 4.0
- Student of the Year, May 23'
- Chancellor's list: Fall 22', Spring 23' & Dean's List: Fall 23' & Spring 24'
- Student Government Association (SGA) & Phi Theta Kappa Honor Society (PTK)

EXPERIENCE

Teaching Assistant at Columbia University, NY

May 2025 - Current

Software Engineer Intern at Tetheree, NY

May – July 2024

- Developed a complete Laravel Nova application (PHP)
- Applied common software development practices, including code reviews, version control, and agile methodologies

MILITARY SERVICE

Intelligence Officer, Lieutenant | IDF, Israel

October 2019 – August 2022

- Awarded the Outstanding Intelligence Officer certificate, Sept. 20'

Platoon Combat Medic | Elite Commando unit, IDF, Israel

March 2017 – October 2019

- Successfully completed a medic course; awarded "top soldier"

PROJECTS

- | | |
|---|---------------|
| • Newspaper Archive Website - Using Beautiful Soup in Python | January 2024 |
| • AI Summit Hackathon NYC Team Leader - Best App Award | December 2023 |
| • BMCC STEM Innovation Challenge (Hackathon) Team Leader - 1st Place Prize | November 2023 |
| • LSUE Undergraduate Research (URSI) - Blockchain Digital Token Application | August 2023 |

SKILLS

- | | | |
|------------|----------------|--|
| ➤ Java | ➤ Laravel Nova | ➤ Team Management |
| ➤ Python | ➤ Jira | ➤ Operational Planning |
| ➤ Solidity | ➤ Docker | ➤ Working in a high-stress environment |
| ➤ Git | ➤ AWS | ➤ Public Speaking |