

Kylie Lin

Marlboro, NJ 07746 • (908) 758 7692 • linkylie05@gmail.com • www.linkedin.com/in/kylie-lin-ba1699210

Professional Summary

Aspiring software engineer working towards an honors Bachelor of Arts in Computer Science with a minor in Mathematics. Seeking opportunities to strengthen software engineering skills in a corporate setting. Detail-oriented with determination and a strong desire to work in a team.

Education

New York University

Bachelor of Arts, Computer Science/Mathematics Minor

Relevant Coursework: Computer Systems Organization, Intermediate French II

New York, NY

December 2026

Rutgers University - New Brunswick (Honors College)

Bachelor of Science, Computer Science/Mathematics Minor. 4.0 GPA

Relevant Coursework: Data Structures, Multivariable Calculus, Intro. Linear Algebra

New Brunswick, NJ

May 2024

High Technology High School

1540 SAT, 97 GPA

National Honors Society Vice President, Class of 2023 President, Awarded Researcher

Lincroft, NJ

June 2023

Experience

Maximus

DevOps/Software Engineering Intern

- Developed Python scripts to automate tickets relaying information to the IT department
- Created an AEM course for the DevOps Digital Solutions team in regards to certification
- Addressed issues in JIRA

Princeton, NJ

May 2024 - August 2024

TetherView

Automation Project Specialist

- Integrated government APIs into a business model that would help the marketing team
- Conducted personal research on companies who are filing IPOs and created programs to make them potential customers

Oceanport, NJ

February 2023 - April 2024

CliMit

Technology Lead

- Acted as a developer and lead technology consultant for a group of three people trying to come up with an application to address climate change

New Brunswick, NJ

September 2023 - December 2023

Honors & Activities

Rutgers University - New Brunswick

Dean's List

Undergraduate Student Alliance of Computer Scientists

CliMit Presenter/IDEA Award Recipient

New Brunswick, NJ

February 2023/July 2024

September 2023 - May 2024

April 2024

New Jersey Association of Counties

AT&T Scholarship Recipient

Freehold, NJ

August 2023

Skills & Interests

Technical: Python, Java, SQL, Javascript, C, HTML/CSS, Pandas, NumPy, Flask, Arduino, Language, JIRA, SCRUM, AGILE, Amazon Web Services