LOGAN ENDES

Seeking co-op or internship in Computer or Data Science starting Summer 2024

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in logan-endes

C Log45

EDUCATION

Rochester Institute of Technology

Computer Science B.S. Computing Security M.S.

- May 2026 B.S. | December 2027 M.S.
- Rochester, NY

Immersion: Japanese Language and Culture

GPA: 3.65 (weighted out of 4)

Dean's List: Fall 2022

Awards: RIT Presidential Scholarship.

Performing Arts Scholarship

Pennsauken High School

Graduated 3rd of 350

- **September 2018 June 2022**
- Pennsauken, NJ

GPA: 4.4 (weighted out of 5) **SAT:** 1520 (out of 1600)

SKILLS

Programming Languages and Libraries:

Python Tkinter MicroPython Java PyTorch NumPy

Operating Systems and Software:

Windows 10/11 Raspberry Pi IntelliJ IDEA PyCharm VS Code

EXPERIENCE

Customer Service Associate

Wawa Inc.

- **J**une 2020 March 2023
- Cherry Hill, NJ

Worked part-time during the school year and full time during the summer as a cashier and in food service.

Volunteer

"Blueberry" Research Project

- March 2022 June 2022
- Rowan University

Worked with Professor Nguyen of Rowan University to help develop a program that automates drones to take pictures of blueberry fields and estimate the yield.

PROJECTS

MolScale | MolScale-Demo

 Creating an interactive device that allows users to directly measure chemical mols of a compound.

Pvthon Tkinter Raspberry Pi

• Programmed a calculator that determines the interest accrued over a set period of time.

Tkinter Python

Alarm Clock Game | • Alarm-Clock-Game

• Developed a "Simon-Says" game that prompts the user to press highlighted squares in order to turn off an alarm.

Tkinter

ACTIVITIES

Computer Science House

Member | # csh.rit.edu

- August 2022 Present
- Rochester Institute of Technology
- Live in a learning community emphasizing hands-on learning and a strong social atmosphere.
- Participate in member-led seminars and major project requirements.

Pennsauken Apache Marching Band

Drum Major, Brass Captain, Member

- **J**une 2017 January 2022
- Pennsauken High School
- Developed skills in teamwork, discipline, and leadership while playing as part of a close-knit ensemble.
- Led rehearsals and ensured members had a clear understanding of goals for the day.
- Instructed students in marching and musical technique.

American Legion Jersey Boys' State

State Assemblyman | # aljbs.org

June 2021

- Rider University
- Simulated the creation of a 51st state with 500 student leaders from across New Jersev.
- Solved problems given to a simulated city and county regarding political issues like school security and the Second Amendment.
- Learned the importance of discipline, respect, teamwork, and the political process.