

Warner Harper

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OBJECTIVE

Second-year Software Engineering student seeking a software development co-op using skills in Python, Java, and SQL. Available Summer 2026, Fall 2026, and/or Winter 2027.

EDUCATION

Bachelor of Science, Software Engineering

Rochester Institute of Technology (RIT)

May '29

Rochester, NY

GPA: 3.2

Related Courses: Programming Language Concepts, Software Development & Problem Solving, Engineering of Subsystems, Software Engineering, and Web Engineering.

SKILLS

Programming Languages: Java, Python, C++, C, HTML, JavaScript, Java Spring

Operating Systems: MS Windows, Mac OSX

PROJECTS

Personal Project

Jul '25 - Present

Davinero

- Created an app in Java using Microsoft VSCode IDE and Git for version control to track college students' budgets
- Implemented CUI and added a GUI later to become more user-friendly
- Plans to create and develop a database to add storage and connections to save and store data

Class Project

Apr '24

Armada

- Collaborated with one other student to build a single-player version of Battleship
- Developed the app's Character User Interface in Java and Graphical User Interface using JavaFX
- Built the program to parse the boards and display them in the correct formatting
- Received a 100% on the grade as a team of two for a project meant for a team of three

EXPERIENCE

Outreach Team Leader

Aug '25 - Present

Accessible Learning Labs

Rochester, NY

- Allocate projects for each member of the team that fit their strengths, while allowing them to develop their own skills
- Setting weekly meetings within my team, as well as preparing my team members for the annual All-Hands meetings

Front of House Team Member

Oct '23 - Present

Chick-fil-a

Hagerstown, MD

- Provided excellent customer service; communicated with the team to maintain cleanliness and speed of service
- Trained 8-10 employees at different positions to improve team productivity
- Began leadership training and was able to run a peak Friday night shift with little assistance from my trainer

2025 Summer Intern

Jun '25 - Aug '25

Allied Technologies & Consulting

Frederick, MD

- Integrated the corporate teams' asset management system into an online version to decrease the time for audits
- Created and led two presentations in front of the entire corporate team, including the Co-Founders, President, and Vice President
- Developed solutions to side problems while working on my main project of integrating the assets, like finding a reliable shredding company to replace the old company

Outreach Team Member

Jan '24 - May '24

Accessible Learning Labs

Rochester, NY

- Produced presentations and practice sheets to teach kids at multiple grade levels how to decode and encode ciphers
- Collaborated with other students at the 2025 Consortium for Computer Sciences in College

Extracurriculars

Rochester Institute of Technology Varsity Baseball Team

Aug '24 - Present

Third and First Baseman

Rochester, NY