

HELENA LYND

 Pittsford, NY

 (585) 485-4932

 hml9034@rit.edu

  Helena-Lynd

OBJECTIVE.....

Passionate student seeking a software engineering co-op/internship for January - August 2025.

EDUCATION.....

Rochester Institute of Technology

Bachelor of Science in Software Engineering, Expected Graduation Date: May 2026

- GPA: 3.81
- Minors: Computer Engineering, Computing Security
- Honors: Dean's List (Spring 2021 - Present), Presidential Scholarship

Google UX/UI Design Certificate, Received June 2024

WORK EXPERIENCE.....

Lockheed Martin Space, Software Engineering Intern (*May 2024 - August 2024*)

- Worked with an Agile team and participated in daily scrum, sprint planning, and sprint demos
- Collaborated on the design and development of an Angular front-end, complete with unit testing
- Developed services and API's to connect the front-end to back-end data

RIT Simone Center for Innovation, Office Support (*June 2022 - December 2023*)

- Assisted with organizing events, managing student outreach programs, and creating graphics

EEP Quality Group, Team Member (*June 2021 - August 2021*)

- Worked in assembly and quality control, creating and inspecting fuel cells for Plug Power

SKILLS.....

Programming Languages: Java, C, Python, JavaScript, HTML, CSS, SQL, Assembly, VHDL

Platforms and Frameworks: Angular, React, Git, GitLab

Tools: Figma, AdobeXD, Jira, Trello, Microsoft Office

PROJECTS.....

E-Store Website (Java and Angular)

- Collaborated with a small team to develop a bakery e-store using a Java API and Angular
- Used four sprint iterations following Agile methodology
- Emphasized thorough documentation and unit testing
- Deployed to a production environment with scalability considerations

Sort the Games (React)

- Developed a web-based game using React independently over the summer
- Main objective: Arrange tiles in a grid to match four of the same type in a row or column
- Implemented drag and drop functionality for tile manipulation

EXTRACURRICULARS.....

Women in Engineering, Member (September 2022 - Present)

- Regularly attended monthly workshops focused on diverse professional topics, such as communication, teamwork, and leadership development.