

Emelia Lowe

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Internship Objective

Dedicated computer science student with experience in programming, problem-solving, and software development. Seeking a challenging internship to apply and expand my academic knowledge and technical skills in a collaborative environment and gain hands-on industry experience.

Education

Saint Leo University | Saint Leo, FL

Expected Graduation: May 2026

Bachelor of Science, Computer Science

Dean's List 2023-2024

GPA: 4.0

Work Experience

Bloomington Public Schools – Bloomington, MN

Special Education Paraprofessional

June 2021 – Present

- Supports implementation of modified curriculum based on IEPs and 504 plans.
- Aided students in developing life skills, following classroom routines, and managing behaviors.

Summer Safari Activities Assistant

June 2022 – August 2024

- Provided support to children with cognitive disabilities, ensuring their safety and encouraging them to participate in activities.
- Led group activities for thirty children ages 5-10.

Computer Science Intern

June 2021 – August 2021

- Taught children ages 7-12 how to do basic programming in Java and C++.
- Met weekly during the summer months June, July, and August.

Athletic Experience

Saint Leo University – Saint Leo, FL

August 2023 – Present

Student Athlete, Women's Lacrosse

Accomplishments and Awards

Upsilon Pi Epsilon Honor Society

November 2024 – Present

Saint Leo University – Saint Leo, FL

President's Club

April 2024 – Present

Saint Leo University – Saint Leo, FL

Saint Leo Honors Award – Scholarship

June 2023 – Present

Saint Leo University – Saint Leo, FL

Saint Leo Award – Scholarship

June 2023 – Present

Saint Leo University – Saint Leo, FL

Presidential Award – Scholarship

June 2023 – Present

Saint Leo University – Saint Leo, FL

Aspirations In Computing Award

April 2023

NCWIT Aspirations in Computing – Minneapolis, MN

Relevant Courses

Programming in Java, Programming in C/C++, Computer Systems, Computer Architecture, Database Concepts and Programming, System Administration, Algorithms and Data Structures, Software Engineering, Intro to Information Security, Network Theory and Design.