

Roman Lewis

Aspiring Software Engineer, looking to further my experience.

Lockport, Illinois, US | +1 (815) 999-5304 | rlewi0506@gmail.com

<https://github.com/rplewi> | <https://linkedin.com/in/roman-lewis> | romanlewis.dev

PROFESSIONAL SUMMARY

Computer Science student at Lewis University with hands-on work experience. Seeking a software development internship to apply classroom knowledge, strengthen technical skills, and gain real-world experience in the field.

EDUCATION

Bachelor of Science, Computer Science, Lewis University

August 2023 - Present

- GPA: 3.97/4.0
- Dean's List: 5 Semesters
- Recipient of the Dennis and Geraldine Tonelli Foundation Endowed Scholarship for the 25-26 School Year.
- Nominated for the 2023 Lewis University Lasallian Scholarship Program due to academic excellence.

INTERSHIPS

Software Engineering Intern,

ChattyNotes, Inc. | Newark, DE

March 2025 - Present

- Engineered and integrated third-party applications (e.g., Zoom) into ChattyNotes' LLM-powered productivity platform, enabling seamless meeting-to-insight workflows and improving user collaboration efficiency.
- Developed and optimized Supabase authentication and prompt-engineering pipelines, enhancing security and scalability, allowing users to upload documents for summaries and items manually.

PROJECTS

Personal Website | www.romanlewis.dev | github.com/rplewi/PersonalWebsiteV3

August 2025

- Designed and developed a responsive personal portfolio website using React and Tailwind CSS to showcase academic background, technical projects, and career goals.

Algorithm-Visualizer | <https://github.com/rplewi/Algorithm-Visualizer> |

November 2025

- Developed an interactive sorting algorithm visualizer with step-by-step animations using Java. Implemented modular architecture using interfaces to support multiple algorithms (Quick Sort, Bubble Sort, etc.). Features real-time visualizations with color-coded states, step controls, and a Swing-based GUI.

SKILLS

Programming Languages: Java (Proficient), Python

Technologies: GitHub, Microsoft Office, Google Workspace, Kali Linux, Virtual Box

Web: HTML, CSS, JavaScript (familiar), React, Tailwind CSS, NextJS

Hardware Systems: PC, Mac, Virtualization

Operating Systems: MacOS, Windows, Linux

WORK EXPERIENCE

Custodian, Will County School District 92

June 2021 - Present

- Maintained the cleanliness of the building according to district standards for an assigned 9 rooms.
- Worked collectively with 20+ staff to establish well-running classrooms and events.