

Noah Leventhal

noahleventhal.com • noahleventhal06@gmail.com • (763)-392-8887

EDUCATION

University of Minnesota, College of Science and Engineering

Minneapolis, MN

Bachelor of Science, Industrial & Systems Engineering

May 2028

Technical GPA: 3.2/4.00

SKILLS

Technical Skills: Google Sheets, Excel, Basic programming in Python/Java, Onshape, Photoshop, Illustrator, Figma

Personal Interests: Word games, puzzle games, crossword puzzles, Lego, spreadsheet organization, bouldering

RELEVANT EXPERIENCE

Counselor and Program Leader

Conover, Wisconsin

Camp Ramah in Wisconsin

June 2024 – August 2024

- Planned and led activities for 80+ children on a team with 20 other staff members over 5 weeks.
- Managed logistics for large-scale events, ensuring smooth operations.

Vice President

St. Louis Park, Minnesota

Beth El Synagogue

May 2023 – May 2024

- Collaborated with a 10-member board to design and coordinate engaging weekly activities for my local community of Jewish teens, as well as leading events myself.
- Managed communication throughout the board and ensured everyone followed through on their roles.

Web Editor

St. Louis Park, Minnesota

St. Louis Park Echo (Student Newspaper)

August 2023 – July 2024

- Ran and updated the Echo website, redesigned old pages, added a puzzle section, and ensured everything functioned properly.
- Managed social media accounts, including daily Instagram posts and uploading videos and podcasts to youtube.
- Used site analytics to adjust content and layout to boost reader engagement and duration spent on site.

Administrative Assistant

Minneapolis, Minnesota

Rent Inc.

July 2023 – Present

- Managed rent records for two apartment buildings using a self-designed spreadsheet. Ensured accurate tracking of payments, late fees, and tenant information, streamlining data organization and improving efficiency.

Recorder

Minneapolis, Minnesota

Sigma Alpha Mu Kappa Chapter

November 2024 – Present

- Designed and managed spreadsheet systems for event tracking, attendance, and membership records.
- Organized fraternity operations, maintained internal documents, and ensured clear communication with members.
- Collaborated with the executive board to plan meetings and submit reports to national headquarters.

PROJECT EXPERIENCE

Autonomous Maze Robot, Engineering III

August 2023 – June 2024

- Designed, programmed, and built a robot capable of autonomously navigating any maze. Integrated 3D-printed components, LEGO parts, Arduino, Java code, distance sensors, and electric motors for a cohesive and functional design.
- Overcame challenges through iterative redesigns and troubleshooting, enhancing problem-solving and technical skills.