Elena Levine

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Computer Science student | Aspiring Software Engineer | Skilled in Java, Python and Web Development HTML/CSS

Education & Certifications

Bachelor of Science in Engineering, Computer Science   Aug 2024 - Present
Miami University, *Oxford, OH*   **GPA 3.8**   Anticipated Graduation: May 2028
- Relevant Coursework: UMICH summer class Applied Generative AI Specialization (complete Sept 2025), CSE271 Object-Oriented Programming (Java), CSE 274 Data Abstraction & Data Structures, CSE 201 Intro to Software Eng, Python Programming I & II, Intro to C#, AP Comp Sci A and Web Development (HTML/CSS)
- Dean's List Fall 2024 and President's List Spring 2025

Novi High School - *Novi, MI*   Sep 2020 – May 2024
- Graduated Summa Cum Laude, GPA 3.94 (unweighted) - 5 APs, 1 IB, 1 dual enrollment, 4 honors

Technical Skills

Languages: Java, Python, C#, HTML, CSS   **Tools / Technologies:** Git, Visual Studio, Eclipse, VS Code

Soft Skills:
- **Excellent Teamwork, Communication and Resilience:** 14 years as Synchronized figure skater--Team USA, National competitor and Collegiate D1 NCAA National Champion levels honed excellent verbal connection and collaboration capability
- **Intuitive Problem Solving**: Tackling technical problems through four consecutive years of coding
- **Time Management**: Manage 20 hours a week of D1 athletic training while achieving 3.8 GPA in Computer Science Engineering

Projects

Personal Portfolio Website |HTML, CSS, Java| **https://elenal2268.github.io/Personal-Webpage/**   Aug 2025
- Designed and deployed a responsive personal website to showcase projects and resume

CSE 274 Data Abstraction & Data Structures Mid-term timed project – Alternating Sign Rearranger   Mar 2025
- Leveraged LinkedList and StringBuilder to manipulate two arrays into a uniquely combined list with minimal time complexity

CSE 274 Data Abstraction & Data Structures Final timed project – Annotation Tracker   May 2025
- Utilized HashMap and LinkedList to develop a user accessible system to create, sort and modify IDs and corresponding comments

CSE201 Intro to Software Engineering – Haunted House Escape Room Interactive Game   May 2025
- Led group project developing code to allow players to wander a verbally-presented maze with written commands and feedback

Work Experience

Kura Revolving Sushi Bar, *Novi, MI* - **Server**   Apr 2024 - Aug 2025
- Operated restaurant's ordering and payment systems, frequently troubleshooting customer interface technology
- Served 100+ customers daily with efficiency and accuracy in a fast-paced environment

Guernsey Farms Dairy, *Northville, MI* – **Soda Bar and Cashier**   Apr 2022 - Dec 2023
- Managed cash register operations, ensuring accuracy in daily transactions and delivered consistently positive customer service
- Stocked and rotated inventory efficiently, tracking supply levels

Leadership & Activities

Varsity D1 NCAA Collegiate Synchronized Figure Skater   Aug 2024 - Present
- Collegiate D1 **NCAA National Champion** for Synchronized Figure Skating – Mar 2025
- Balanced rigorous practice schedule with full engineering workload demonstrating strong commitment and time management
- Developed leadership, discipline and teamwork skills in a competitive environment to execute precision routines with 16 skaters

TEAM USA, Synchronized Figure Skater   Nov 2022 - Mar 2024
- Represented the United States in international competitions in Austria and France
- Competed at international and national level competitions, requiring high-endurance execution under pressure
- Trained peer skaters in highly technical skating maneuvers and volunteered at Learn to Skate to teach next generation