

Elan Reizas

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EDUCATION

Temple University, College of Science & Technology

Bachelor of Science in Computer Science

Philadelphia, PA

Sept. 2023 – Dec. 2026

Temple University, College of Science & Technology

Master of Science in Computer Science

Philadelphia, PA

Expected Jan. 2027 – Dec. 2027

RELEVANT COURSES

Temple University

Computer Science

Philadelphia, PA

2023-2026

- Discrete Math, Program Design and Abstraction, Data Structures
- Computer Systems and Low-Level Programming
- Systems Programming and Operating Systems

EXPERIENCE

Undergraduate Research Assistant

Temple University

May 2024 – Present

Philadelphia, PA

- Filtered and organized entity relationship diagram data in Excel to test the quality of feedback from large language models
- Transferred data from Excel to a large language model for comprehension and recreation
- Enhanced an edit intention recognition model by analyzing 5,000+ text pairs to identify and classify the reasons behind revisions

Teaching Assistant

Temple University

January 2024 – Present

Philadelphia, PA

- Instructed in weekly recitations for 30+ students, clarifying core concepts and problem-solving strategies
- Evaluated assignments and exams, providing detailed feedback to accelerate student comprehension
- Identified and resolved student pain points in office hours, adapting explanations for improved retention

Senior Counselor

Golden Slipper Camp

June 2023 – August 2023

Stroudsburg, PA

- Supervised daily activities for groups of 10+ children, fostering engagement through structured learning experiences
- Ensured 100% safety compliance, proactively mitigating risks and responding to behavioral challenges
- Facilitated efficient completion of tasks by communicating concerns and tracking camper progress with other counselors

PROJECTS

UXVenture | Figma, Microsoft Forms, PowerPoint

June 2024

- Designed a high-fidelity prototype in Figma in a team of three, improving user flow for a seamless price comparison experience
- Conducted market research & usability testing, refining the user interface based on user feedback
- Created user flows and user stories to guide wireframe development and improve navigation
- Developed interactive wireframes for both plugin and standalone web application formats

TECHNICAL SKILLS

Programming Languages: Java, Python, C/C++, JavaScript, HTML/CSS

Developer Tools: Figma, Git, Unix/Linux, Google Cloud Platform, VS Code, IntelliJ