

Alissa Rogozin

Boston, MA • [LinkedIn](#) • [Personal Website](#)
(617) - 448 - 8412 • alissa.rogozin@gmail.com

EDUCATION

Northeastern University - Boston, MA

Sept. 2023 - May 2027

Candidate for B.S. in Computer Science and Interaction Design

GPA: 3.7/4.0

Relevant Coursework: Algorithms and Data, Designing AI for Education, Database Design, Foundations of Data Science, Human-Computer Interaction, Object-Oriented Design, User Experience Design, Prototyping with Code, Information Design

Activities & Honors: TAMID Group, Code4Community, Scout, Dean's List 2023 - Present

TECHNICAL SKILLS

AI Tools: Cursor, Claude Code, Figma MCP, NotebookLM, Miro AI

Design: Figma, InDesign, Photoshop, Illustrator, After Effects, Canva, Tableau

Programming: Java, HTML, CSS, React, Javascript, SQL, Python, Github

Product & Strategy: Roadmapping, GTM Strategy, Prioritization Frameworks, A/B Testing, Competitive Analysis, PRDs

PROFESSIONAL EXPERIENCE

Emulate Inc. - Boston, MA

Aug 2026 - Present

UI/UX Co-Op

- Collaborating with biologists, industrial designers, and mechanical/software engineers on Organ-on-a-Chip research.
- Defining feature priorities for Organ-on-a-Chip research, translating technical constraints into product requirements.
- Setting success metrics and accessibility standards for responsive UIs, balancing user and engineering constraints.

Red Hat - Boston, MA

May 2026 - Aug 2026

AI Ecosystem Intern

- Aligned partner solutions to Red Hat AI portfolio across Enterprise RAG, MaaS, and Agentic AI deployment patterns.
- Synthesized 100+ OEM AI use cases into a structured GTM knowledge base, reducing seller query resolution time.
- Audited 4 partner seller investments against vendor marketing claims to align with the Red Hat AI Factory with NVIDIA.

Code4Community - Boston, MA

Jan 2025 - April 2026

Design Lead for Boston Health Care for the Homeless Program (BHCHP)

- Owned end-to-end product scoping, translating ambiguous stakeholder needs into a prioritized roadmap of 10+ features.
- Directed a team of 3 product designers, converting user research findings into actionable, sequenced design tickets.
- Facilitated bi-weekly stakeholder meetings with 5+ client representatives, negotiating trade-offs with interface solutions.

MORSE Corp - Cambridge, MA

July 2025 - Dec 2025

Human-Computer Interaction Engineer Co-Op

- Designed 30+ wireframes and high-fidelity interfaces for data dashboards and mission-critical workflow tools.
- Partnered with a team of 8 engineers to deliver detailed design specs for features used by 50+ active users.
- Built and maintained a scalable design system, ensuring visual consistency and accelerating developer handoff.

TAMID Group at Northeastern - Boston, MA

Feb 2024 - Dec 2025

Consulting Analyst for GenwayAI

- Conducted competitive analysis of 10+ AI-powered interview platforms, identifying the key market differentiators.
- Presented strategic GTM recommendations to the CEO via bi-weekly consultations, culminating in a final presentation.

Software Developer for InvisEye

- Engineered an HR simulation module with 4 developers, using Cursor to implement decision-making algorithms.
- Contributed to all project stages from requirement gathering to coding, testing, and refining decisions for stakeholders.

Radien, Software Startup - Seattle, WA

July - Aug 2024

User Experience Research Lead

- Orchestrated a research initiative, conducting 10 user interviews with front-end engineers to uncover critical pain points.
- Validated solution direction via rapid prototyping, delivering insights to enhance Radien's design system analytic tools.

ADDITIONAL INFORMATION

Interests: Ballet, Yoga, Cooking, Ranking Restaurants on Beli, News Podcasts, Criminal Psychology

Active Clearance Level: Secret