

# Quinn Lambert — Northeastern '29

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## EXPERIENCE

### U.S. Mission to International Organizations

Geneva, Switzerland *Facilities Assistant & Volunteer*

2021 – 2024

- Supported U.S. Mission operations through logistics coordination, inventory management, and technical setup.
- Assisted diplomats and Marine Corps staff in executing high-profile events including a Marine Ball-affiliated ceremonial event and embassy receptions.

### DataAnnotation.tech

Remote *Data Annotation Specialist*

2024 – Present

- Labeled and validated large-scale text and image datasets to support supervised ML model training and evaluation.

### Northeastern University

Oakland, CA *Club Leadership Manager*

2025 – Present

- Analyzed and standardized data from 60+ student organizations to support funding decisions, organizational planning, and administrative coordination across faculty, staff, and student leaders.

## LEADERSHIP INVOLVEMENT

### Student Government, NEU Oakland

Oakland, CA *Academic Chair*

2025 – Present

- Led campus-wide academic wellness initiatives, coordinating finals-week programming with CAPS, DAS, and academic support centers.
- Oversaw development of **NaviOak**, a digital student resource hub supporting academic navigation and student services.

### PC Building Club

Oakland, CA *Operations Chair*

2025 – Present

- Managed logistics, supplies, and technical workshops for biweekly PC building sessions.

## PROJECTS

### **NaviOak.com** | TypeScript, Next.js, Supabase, PostgreSQL

2025 – Present

- Full-stack platform centralizing campus resources, club data, and events for NEU Oakland students.
- Lead developer managing backend infrastructure, authentication, and real-time routing.
- Adopted by multiple student organizations; maintained through sustained weekly development.

### **ZenWallet** | Next.js, PostgreSQL, Visa APIs, Resend

2025 – Present

- Developed a budgeting web app that connects to Visa APIs to track student dining expenditures.
- Implemented personalized meal recommendations using transaction-level data.
- Created analytics dashboard to visualize spending patterns and optimize budgeting.

### **Polymarket Sentiment Scraper** | Python, FastAPI, Ollama, NLP

2024 – Present

- Built sentiment analysis pipeline combining data from Polymarket, Reddit, StockTwits, Twitter, and news outlets.
- Utilized local LLMs to compute confidence-based sentiment scores on market events.

### **STEM Simulators (MIT STEAM Challenge)** | Unity, C#

2022 – 2024

- Developed science simulations including a tsunami model, exoplanet designer, and hydrogen fuel cell system.
- Presented projects in a student showcase emphasizing physics and computational modeling.

## TECHNICAL SKILLS

**Languages:** Python, Java, R, SQL

**Frameworks & Tools:** Next.js, React, Node.js, FastAPI, Docker, Git, Ollama

**Databases:** PostgreSQL, MySQL, MongoDB, Redis, Supabase

## AWARDS HONORS

GPA 4.0/4.0 (Dean's List) | Northeastern Honors | SAT: 1580 | AP Scholar with Distinction