

# Connor Love

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## Education

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**The Ohio State University** — Columbus, OH

Bachelor of Science in Computer Science and Engineering — Expected May 2028

**Kent State University** — Kent, OH

- Computer Science coursework
- GPA: 3.98
- Aug. 2024 – Jul. 2025

## Research & Scholarships

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**Choose Ohio First Scholar** — **Kent State University (2024–2025)**

- Awarded a competitive STEM scholarship.
- Researched keyword-based community search in spatial-social networks.
- Designed algorithms and a user interface to identify cohesive communities.
- Presented a research poster at the Kent State University Conference (Apr 2025).

## Honors & Competitions

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**3rd Place** — Kent Hack Enough Hackathon (Feb 2025)

Project: EduSynapse

## Projects

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**The Lyceum Project** — Next.js, Node.js, Supabase, TypeScript, Tailwind CSS, OpenAI

- Built an AI-powered learning platform that creates personalized learning paths based on user goals and background.
- Developed interactive coding and math labs with real-time feedback.
- Added a context-aware AI tutor to guide users step by step through problems.
- Designed progress tracking, reflections, and reminders to support long-term learning.
- Integrated a verified academic source registry to improve accuracy and reduce AI errors.

**LoveChat** — TypeScript, React, Tailwind CSS, PostgreSQL

- Built an advanced AI chat application supporting multiple models and workflows.
- Implemented customizable personas, automation tools, and collaboration features.

## Experience

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**Freelance Creative Web Designer / Developer**

- Designed and launched 3+ websites for local organizations.
- Helped clients improve their online presence and community engagement.
- Delivered responsive, modern designs focused on usability and branding.

**Full Stack Engineering Intern** — **Currents Systems Inc (DBA Visor)** — Remote (Ohio)

- Built interactive data visualizations, including filterable scatter plots for large datasets.
- Developed and maintained full stack features in a production environment.
- Used approved AI tools to generate and process vehicle imagery while following data security policies.
- Worked directly with the CTO in a remote, part-time engineering role.

## **Contract Software Developer — Independent Contractor — Remote (Ohio)**

- Provided ongoing software and web development support for multiple clients.
- Implemented new features, fixed bugs, and maintained production systems.
- Delivered clean code, documentation, and technical support on a project basis.

## **Technical Skills**

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**Languages:** TypeScript, JavaScript, Java, C++, Python, SQL, HTML/CSS

**Frameworks & Libraries:** React, Next.js, Three.js, GSAP, Framer Motion, Tailwind CSS, Material UI

**Backend & Databases:** Node.js, Supabase, PostgreSQL, REST APIs

**Tools & Platforms:** Docker, Vercel, Figma, Photoshop, Illustrator

**AI & APIs:** OpenAI API, Google Gemini, Claude, ElevenLabs, Serper API