Connor Love

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Education

The Ohio State University — Columbus, OH
Bachelor of Science, Computer Science and Engineering | Expected May 2028

Kent State University — Kent, OH   Aug. 2024 – Jul. 2025

- Computer Science Coursework
- GPA: 3.98
- Choose Ohio First Scholar (2024–2025)

Research & Scholarships

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

- Awarded competitive scholarship supporting STEM majors.
- Conducted research on Spatial Social Networks, focusing on keyword-based community search over spatial-social networks (KCS-SSN).
- Designed efficient algorithms and developed a user-friendly GUI to retrieve communities with high social and spatial cohesiveness.
- Presented research poster at the Kent State University Conference (Apr 2025).

Honors & Competitions

3rd Place – Kent Hack Enough Hackathon (Feb 2025) – EduSynapse Project

Projects

EduSynapse | TypeScript, Node.js, PostgreSQL, Docker, Tailwind CSS

- Built an AI-driven education platform featuring adaptive learning paths, real-time code execution, and knowledge mapping.
- Improved learner engagement with smart review tools and an always-available AI tutor.

LoveChat | TypeScript, React, Tailwind CSS, Markdown, PostgreSQL

- Created an advanced AI chat application with multi-model integration, reasoning features, and dynamic workflows.
- Enhanced accessibility and productivity through real-time web search, text-to-speech, and artifact/code preservation.
- Showcased innovation with customizable personas, automation tools, and collaboration features.

Experience

Freelance Creative Web Designer/Developer

- Built and deployed 3+ websites for local organizations, helping them establish an online presence and improve community outreach.
- Delivered modern, responsive designs that balanced usability with creative branding.

Telecommunications Intern — Modern Telecom — Medina Ohio

- Assisted in configuring and deploying 50+ VoIP phones for small businesses, ensuring seamless installation and on-site technical support.
- Onsite installation and support

Technical Skills

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

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

Backend & Database: Node.js, Supabase, PostgreSQL, REST APIs

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

AI & Integrations: OpenAI API, Google Gemini, Claude, ElevenLabs, Serper API