

Christian Wilkins

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EDUCATION

Michigan State University

Bachelor of Science in Computer Science, Minor in Business - GPA 3.9

December 2026

East Lansing, MI

LEADERSHIP & EXPERIENCE

Board Advisor (Formerly President)

Imagine Software

March 2024 – Present

East Lansing, MI

- Led **campus organization from 150 to 350+ members (100% growth)** by launching **targeted outreach campaigns**, establishing community partnerships, and redesigning **onboarding processes** to improve retention.
- Mentored 60 students across 10 product teams through bi-weekly check-ins, fostering **entrepreneurial mindset** and guiding teams from ideation to **launch of real-world software products**.

Founder & Community Lead

ThinkedIn

March 2024 – Present

Remote

- Built **200-member community from scratch** providing career mentorship and social media strategy for students entering tech, establishing partnerships with industry professionals and organizing weekly networking events.

Claude Student Ambassador

Anthropic

August 2025 – Present

Remote

- Recruited and onboarded **120+ students** through campus events and digital campaigns, organizing forums and study groups on **AI safety and ethics** that connected students with mentorship and resources.

Software Engineering Intern

JPMorganChase

June 2025 – August 2025

Columbus, OH

- Developed **AI-powered job matching engine** using **scikit-learn**, **spaCy**, and **PostgreSQL** that streamlined internal placements, **winning first place at JPMC Global Hackathon** out of 1000+ participants.
- Optimized **AWS S3 data migrations** for concurrency by **95%** using **concurrent.futures** and **boto3** in **Python**.

Software Engineering Intern

Configura

May 2024 – August 2024

Grand Rapids, MI

- Engineered custom sales extension in **75M+ line proprietary codebase**, collaborating daily with clients to integrate new functionalities that directly enabled the sale of their core product.
- Pioneered novel **hit detection algorithm** for modeled spaces, preventing impossible configurations and enhancing UX for enterprise clients navigating vast, undocumented system.

Undergraduate Research Assistant

Michigan State University

October 2023 – April 2024

East Lansing, MI

- Built **ML pipeline (Python, scikit-learn, NLP, CV)** for HIPAA-compliant medical exam auto-grading, achieving **89% validation accuracy**, reducing grading time from **months to days**.

PROJECTS

hurricane | Swift, MongoDB, Firebase, Go, iOS

September 2024

- Architected and launched **'hurricane' from scratch** (Swift iOS frontend, Go backend) in 24 hours—a real-time ride-sharing app using **MongoDB** and **Firebase** for emergency evacuations, **winning Waymo @ ShellHacks 2024**.
- Implemented **scalable, concurrent Go routing** for multi-stop routes with continuous location tracking.

RecycleMe | Flutter, Firebase, OpenAI APIs, Python, PyTorch, TensorFlow

October 2023 – April 2024

- Led 5-member agile team to develop **RecycleMe MVP from scratch** (Flutter/Dart, Firebase) in 90 days, gamifying recycling via **GPT-Vision** for object recognition and custom dataset (**90% accuracy**).

Notelify | Next.js, React, Supabase, TypeScript

October 2023 – April 2024

- Developed Notelify frontend (**Next.js, React**) from ground up, integrating Mozilla Speech-to-Text API with **OpenAI APIs** for automated meeting summaries, reducing student note-taking effort by **95%**; won 'Best Use of AI' award.

SKILLS

Languages: Python, Java, C, C++, JavaScript, TypeScript, Dart, Go, Swift, HTML

Technologies: React.js, Next.js, Firebase, MongoDB, Flutter, AWS (S3, EC2, Lambda), Docker, Git, Flask, NodeJS

Concepts: Entrepreneurship, Product Development, Agile, AI/ML, Full Stack Development, Cloud Computing, Leadership