

Chris Ho

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EDUCATION

Oregon State University

Corvallis, OR

Bachelor of Science in Computer Science – GPA: **3.70**

Expected Grad Date: June 2027

- Courses: Algorithms, Data Structures, Web Development, Software Engineering, Operating Systems
- Awards: Lime Connect Disability Fellow (1 of 25 nationally), 1st Place National LifeSmarts Trivia Championship

EXPERIENCE

Software Engineer Intern

June 2026 – September 2026

Apple

San Diego, CA

- CoreOS Tools & Automation Software Engineering, Summer 2026

Founder

May 2025 – May 2026

Arctex

Remote

- Developed an agentic browser extension with **1,800+** users that can asynchronously fill out any scholarship application, built with **JavaScript, React, Node.js, MongoDB, Gemini API, Cloudflare, & AWS**.
- Pitched at competitions and accepted into Microsoft for Startups, NVIDIA Inception, and Google for Startups

AI Application Engineer Intern

January 2025 – May 2025

Groq (acquired by NVIDIA)

Mountain View, CA

- Architected and built **10+** AI solutions for enterprise clients (Dropbox, LIV Golf, PGA Golf, Electronic Arts, etc.) using **Python, JavaScript, TypeScript, Next.js, LangChain, CrewAI, Composio, & Google Cloud**
- Featured projects: Real-time F1 Voice Commentator & Translator [\[Link\]](#), Multi-Agent CrewAI Research Paper Assistant [\[Link\]](#), Slack-bot social media keyword webscraper [\[Link\]](#), YouTube video to blog article agent [\[Link\]](#)

Software Engineer Intern

May 2024 – December 2024

Center for Applied Systems and Software

Corvallis, OR

- Spearheaded a pandemic-proof “Amazon-like” healthcare marketplace, featuring rapid ordering and databases of products & manufacturers. Collaborated with multiple university researchers, UX designers, & engineers
- Developed **10+** frontend components with **React, TypeScript, & MaterialUI**, and engineered scalable backend microservices using **Python, Flask, C#, .NET, Azure AI, PostgreSQL, & Docker**

PROJECTS

3D Farm AI Agent | React, TypeScript, Python, FastAPI, Gemini API, Google Cloud github.com/chostudio/farm

- Built a 3D farm that lets farmers and AI agents traverse the 3D space to inspect the crop field for issues.
- **1st Place** Gemini track at QuackHacks2026. Worked on Gemini and Google Agent Dev Kit, & deployed on GCP

Manga Art Search | Angular, TypeScript, Python, Django, PostgreSQL, AWS

github.com/chostudio/manga

- Developed a website that lets users search **50k+** manga panels using natural language, rather than exact keywords
- Implemented a webscraper ETL pipeline, stored vector embeddings in PostgreSQL, and hosted images in AWS S3

LEADERSHIP

Tech Officer

OSU Google Developer Group

- Increased membership by **100+** hosting workshops on: Google Cloud, AI/ML, Dev tools, Chrome extensions, etc.

Vice President

OSU Hackathon Club

- Coordinated university-wide hackathon events for **970+** members and managed a team of 11 club officers.
- Grew a personal brand [@chrisho.dev](https://chrisho.dev) with **16.7k+** followers and **150 million views** on coding, hackathons, & AI

TECHNICAL SKILLS

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

Frameworks: React, Node.js, Express, Angular, PostgreSQL, MongoDB, Django, FastAPI, Flask, Tailwind

Tools: Git, GitHub Actions, Docker, VSCode, Vite, Figma, Jira, PostHog, Cloudflare, Google Cloud, AWS, REST APIs