

Evan Crow

evanwcrow.com • [linkedin.com/in/evan-crow](https://www.linkedin.com/in/evan-crow) • evanwcrow@gmail.com • (971)-413-3950 • San Francisco, CA

WORK EXPERIENCE

Apple

Software Engineer Intern

May 2024 - August 2024, Returning May 2025

Cupertino, California

Exa.ai

Software Engineer

October 2024 - Present

San Francisco, California

- Created the /answer endpoint for RAG-based search result summarization, scoring over 90% in the SimpleQA benchmark—outperforming all solutions on the market, including those from OpenAI, DeepSeek, and Perplexity.
- Developed large-scale crawling and spider-crawling frameworks to index billions of URLs, forming the backbone of Exa's AI-powered search platform.
- Led infrastructure initiatives to efficiently handle massive data ingestion and high-speed retrieval, ensuring reliable performance at scale.

Snowflake

Software Engineer Intern

June 2023 – December 2023

San Mateo, California

- Youngest software engineering intern at Snowflake, while contributing across multiple teams, including Machine Learning, Data Marketplace, Data Modeling, and Data Query.
- Founding engineer on the Snowflake Notebooks team, playing a pivotal role in client and server-side engineering for this innovative ML + data analysis platform.

Neeva

Software Engineer

May 2021 – May 2023

Remote

- Core development work on the world's first generative-AI search application, utilizing RAG and building a unique, intuitive user experience for seamless AI-driven search interactions.
- Leader on the iOS development team, driving the successful launch of a mobile browser app, earning over 1000 5-star reviews; achieving widespread acclaim and user adoption.
- Led a critical project to refactor the entire code base from UIKit to SwiftUI, resulting in a more robust and maintainable framework. As well as significantly increased the code base's automated test coverage to over 90% while concurrently reducing the average test run time by 50%.

Ferdasoft

Founder & Head of Engineering

Mar 2020 – May 2023

Portland, Oregon

- Founded and led the development of Nome—Music & Maps, a multifaceted application for iOS, WatchOS, CarPlay, and Web that was recognized by the Apple App Store in "Our Favorites" and "Hot New Apps."

EDUCATION & AWARDS

NORTHEASTERN UNIVERSITY

BS, Computer Science & Economics

2023 – Present

APPLE SWIFT STUDENT SCHOLARSHIP

2022

- Developed innovative accessibility software enabling device control through head and eye movements using Vision and CoreML.

SKILLS & INTERESTS

- **Skills:** Swift; SwiftUI; React; Node.js; Kotlin; Java; Python; Go; TypeScript; SQL; expertise in AI/ML; search; large-scale infrastructure; UX design; strong communication; problem-solving; VC; fundraising.
- **Interests:** Skiing; Hiking; Volunteering; Traveling; Finance; Graphic Design; Music; Technology; Apple Platforms;