

Evan Crow

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WORK EXPERIENCE

Apple

Software Engineer Intern

May 2024 - Present

Cupertino, California

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.
- Led full-stack development for the Snowflake Marketplace's Terms and Conditions flow, streamlining the legal and user interface for a seamless user experience.

Neeva

Software Engineer

May 2021 – May 2023

Remote

- Integral in developing and launching an acclaimed iOS browser and AI search tool, leading UI design with UIKit and SwiftUI, utilizing Combine for reactive programming, and bolstering app performance and security through comprehensive testing and optimization.
- Leader of a critical project to refactor the entire code base from UIKit to SwiftUI.
- Significantly increased the code base's automated test coverage to over 90% while concurrently reducing the average test run time by 50%, ensuring higher code quality and reliability.

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."
- Developed a unique turn-by-turn navigation algorithm integrated with a music system that builds a queue to end as you arrive at your destination, significantly enhancing user experience in real-time navigation.
- Managed all aspects of the business, including software development, marketing, finance, and customer support, effectively growing the brand and user base.

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 Swift, Vision, and CoreML.

SKILLS & INTERESTS

- **Skills:** Swift; SwiftUI; React; TypeScript; Node.js; Golang; Java; SQL; Python; Kotlin; Git; UX-Design; Fundraising; Communication; Problem-Solving; Self-Starter;
- **Interests:** Skiing; Hiking; Volunteering; Traveling; Finance; Graphic Design; Music; Technology; Apple Platforms;