EVANWCROW.COM   **EVANWCROW@GMAIL.COM**   **(971) 413 3950**

EVAN CROW

Experienced Engineer with multiple apps on the Apple App Store. Skilled self-starter with a proven ability to complete tasks quickly and effectively while adapting to new technologies on the fly.

EDUCATION

B.A. DEGREE

Computer Science (AI) & Economics

Northeastern University
Freshman

SKILLS

Technical Skills
Swift, SwiftUI, Combine
GitHub, CircleCI, XCTest
HTML, CSS, JS
React.JS, TypeScript
Python

Soft Skills
Adaptability
Communication
Problem Solving
Time Management

ACHIEVMENTS

Apple Swift Student Challenge 2022
Designed accessebility software for motor impared users using Vision and ML

Refrences Available Upon Request

EXPERIENCE

MAY 2021 – PRESENT | NEEVA, INC.

Mobile Engineer
- Worked on the development of multiple iOS applications built in Swift from pre to post launch
- Led a multi-month initiative to refactor the code base from UIKit to SwiftUI
- Increased automated test coverage while reducing average run time by 50%
- Designed and developed multiple browser extensions written in modern web frameworks

APRIL 2020 - PRESENT | FERDASOFT | PORTLAND, OR

Founder & Head of Engineering
- Founded a company to launch my self-developed app Nome - Music & Maps for iOS, Apple Watch, CarPlay, and web
- Created a turn-by-turn navigational algorithm that adapted to delays and re-routes
- Featured on the Apple App Store, Product Hunt, and multiple media outlets
- Managed business operations, finances, and communications with data providers and customers

JAN 2023 – PRESENT | TRIVORY | PORTLAND, OR

Software Engineer & Designer
- Developed user-engagement and retention features for users across the entirety of Portland Public Schools
- Collaborated with the CEO on user interface design and iteration
- Implemented iOS Home and Lockscreen Widgets using Cordova

MAY 2021 – SEP 2021 | TRAVSOLO | NEW YORK, NY

Co-Founder & Head of Engineering
- Took responsibility of application development across iOS, Android, and Web
- Developed chat, subscription, and location based features
- Designed and implemented REST APIs
- Raised over $100,000 through multiple investors