LinkedIn: <u>Aaron Haughton</u> GitHub: <u>JThunder55</u> Website Aaron Haughton 708-674-4152 aaronjhaughton@icloud.com

SKILLSET/KEYWORDS

Operating Systems	iOS, Watch OS, Mac OS
Languages, Frameworks & Platforms	Swift Objective-C Python Foundation UlKit WatchConnectivity JSON GitHub Core Location Map Kit XCode URL Session Cocoa pods Git Version Control Core Location Codable Programmatic UI Storyboard Auto Layout Unit Testing
Database	Core Data, Realm
Soft Skills	Troubleshooting Problem-solving Critical Thinking Customer Support Training

FEATURED PROJECTS



My Projects (Mobile Applications):

Speedyadd – Watch OS/iOS app that allows users to add new contacts via Apple Watch. Released Apr 2018.

- Skills/Technologies used: XCode, UIKit, WatchKit, WatchConnectivity, Contacts, MapKit
- https://github.com/AlphaGrade/SpeedyAdd

SoundBoard Alpha - iOS App that allows the user to add sounds to create soundboard.

Skills/Technologies used: XCode, UIKit, AV Foundation, User Defaults

• https://apps.apple.com/us/app/soundboard-alpha/id1540021020

<u>Mortgage Calculator</u> (Lambda Project) – iOS App for home buyers. Allows users to input data and calculate a monthly mortgage payment.

- Skills/Technologies Used: XCode, MapKit, UIKit, GitHub
- Collaborated with fellow students via Scrum framework and Trello Board
- Created deliverables and performed pull requests for review with peers

EDUCATION



<u>DeVry University</u> - Bachelor's degree: Technical Management, May 2005

Scrum Alliance Training - Product Owner certification, Apr 2018

<u>Udemy</u> - iOS 11 & Swift 4 - The Complete iOS App Development Bootcamp, Aug 2018

<u>Lambda School</u> - Tech Degree: iOS Development and Computer Science, June 2021