

# Milo Wyner

(503) 929-2874  
milowwyner@gmail.com

github.com/milowwyner  
linkedin.com/in/milowwyner

**Summary** I've spent the past two years learning how to build beautiful and intuitive apps, with experience both shipping my own app and working as a software engineering intern. Empathy, speed at learning, and a self-driven nature are some of my best qualities.

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**Skills**

- Languages – Swift
- iOS Frameworks – UIKit, SwiftUI, Core Data, Core Location, XCTest
- Design patterns – MVC, MVVM, delegation
- Networking – URLSession, Alamofire, REST APIs
- Miscellaneous – Git source control, package managers (CocoaPods, SwiftPM)

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**Experience** **iOS Software Engineering Intern at Apance**, August to October 2020

- Features – Layer editing frame, commenting interface, brush menu
- Accomplishments – Figured out how to convert trigonometric equations into code to correctly position layers on a moveable canvas; and modularized part of the code base
- Technologies used – Swift, SwiftUI, UIKit, Metal, Git

**Sales Specialist at Apple**, July 2019 to July 2020

Working in an Apple Store has given me new perspectives on how everyday people use iOS devices, which has informed how I design delightful and easy to understand apps that anyone can use.

**Will Robots Take Over Today? Published to the App Store**, May 2019

- A delightful weather app that tells you if robots will take over the world based on the weather conditions.
- It features a sleek UI and with some clean animations.
- Fetches and parses JSON data from the Dark Sky Weather API.

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**Education** **iOS App Development**, June 2018 to Present

- Completed iOS App Development Bootcamp by Dr. Angela Yu on Udemy
- Tutorials from apple.com, raywenderlich.com, hackingwithswift.com, swiftbysundell.com
- Textbooks such as Ray Wenderlich's Design Patterns by Tutorials, Matt Neuburg's iOS 13 Programming Fundamentals with Swift, and Paul Hudson's Testing Swift

**Computer Science**, September 2016 to June 2018  
Portland Community College, 3.78 GPA, President's List member