## Ryan Ackermann

Software Engineer, Writer, Designer



4840 Herrin Rd NE Salem, OR 97305

Email: ryan@ackermann.io
Phone: +1 (503) 856-2750

Twitter: <a href="mailto:@naturaln0va">@naturaln0va</a>
LinkedIn: <a href="mailto:@naturaln0va">@naturaln0va</a>
StackOverflow: <a href="mailto:@naturaln0va">@naturaln0va</a>
Blog: <a href="mailto:https://ackermann.io">https://ackermann.io</a>

## **Extras**

- **Conference speaker** RWDevCon 2017 <u>iMessage Apps</u>.
- Created the popular open source project
   <u>VisualActivityViewController</u>
   that has over **750 stars**.
- Contributor on <u>StackOverflow.com</u> with over 750 reputation points.
- Working on **video games** as a hobby at Retro Alpaca.
- Learning German on Duolingo.

## **Employment History**

iOS Developer (Feb 2020-Present) @ Clay - Remote
Working as the sole developer on the iOS app.
Architected a SwiftUI app from the framework's first
version. Took the app from a private beta to the award
winning experience it is today. Utilized many cutting
edge system features such as home and lock screen
widgets.

Updated: 05/12/2023

iOS Developer (2019-2020) @ MartianCraft - Remote Worked for their top client, a fortune 500 company. Release many updates to their enterprise applications covering a wide domain of their business. Worked with their management and backend engineers to complete complex features.

iOS Developer (2015-2019) @ YouVersion - Edmond, OK Worked on the Bible iOS application. Worked alongside another iOS developer on a team of 20+ engineers. The iOS app had 10+ million DAUs. Worked on many feature teams, won two office hackathons, and pioneered the usage of A/B testing. Created a tvOS app that launched day one.

Tutorial Author (2016-Present) @ RayWenderlich.com
Wrote and updated more than 15 tutorial articles.
Worked on two teams, Apple Game Frameworks and iOS.
Worked with a large international team of 200+.

## **Experience**

I am a self taught developer. Started working with Swift the day it was released in June 2014. Worked with Objective-C a year prior and continue to use it today. Worked with many design tools such as: Sketch, Figma, and the Adobe suite. Passionately learning Ruby and Python for various server use cases.