

Hello, my name is Yura Voevodin

I'm looking for a Swift Engineer job.

I'm 31 years old and I have bachelor's degree in Computer Science. You can read more about me and my experience on this website - voevodin-yura.com

I live in Sumy with my family, so I'm interested in remote job only. I should also mention that my English skills are Intermediate.

Here's a list of some commercial projects that I worked on:

PROVEIT (iOS app)

App Store: [PROVEIT](#)

&

Solitaire (another iOS app for PROVEIT)

App Store: [Solitaire](#)

Technical info:

- Written on Swift
- UIKit and custom UI components
- Apple Pay and Push Notifications integration

Role and responsibilities:

- Design iOS app architecture and create app from scratch
- Write code on Swift programming language
- Implement networking layer - **REST API**

I also worked on **App Dev Academy** products. Here are some of them:

Chronograph (iOS app) - chronographapp.com

App Store: [Chronograph](#)

&

Chronograph (macOS app)

App Store: [Chronograph](#)

In-house application with time tracker that allows you to work by "*Pomodoro technique*" and plan your tasks.

Role and responsibilities:

- Design an architecture and create an app from scratch
- Design a database architecture and use CoreData framework
- Implement background sync with a remote server via the **REST API**
- Swift codebase and third-party dependencies
- **Shared codebase** between iOS and macOS versions of the app
- Implement custom layout of the "timer" and "clock"
- **iPad version** of the app
- Implement "*statistics screen*" on the SwiftUI
- Integration of **Analytics** and **In-App purchases**

SumDU (iOS app)

App Store: [SumDU](#)

SumDU is an open source project. You can check out GitHub's repository - <https://github.com/appdev-academy/sumdu-ios>

For me, the *main challenge* here was to implement a **custom navigation bar** with nice and **smooth animation**.

And implement a custom layout for the **iPad version** of the app.

I also have my own project - online service with schedules for universities named "**My University**".

Here are the links:

Website: my-university.com.ua

iOS app: [My University](#)

Feel free to ask about the details and technologies I used while working on these projects.

And I also worked on few another projects that not described here 😎

Thanks for reading!

P.S. Check out my [Timeline](#)