

SUMMARY

Experienced iOS developer with **7 years** of commercial experience building high-performance apps for finance, e-commerce, and health. Proven leader with **2 years** of team management, skilled in architecture design, CI/CD, and declarative UI. **Global Talent** Visa holder and **WorldSkills** national team member. Passionate speaker and hackathon winner (**5+** international wins).

I thrive in goal-oriented environments, excelling both in collaborative large teams and individual projects. Built **full development cycle**: from gathering product owner requirements to creating a fully automated release process with high test coverage and detailed analytics.

SKILLS

iOS: Swift, Xcode, Objective-C, Foundation, Cocoa Touch, UIKit, SwiftUI, Combine, Observation, RxSwift, GCD, RxCocoa, Bluetooth, CoreData, SwiftData, CoreGraphics, CoreAnimation, AVFoundation, Alamofire, Moya, POP, OOP, MVC, MVP, MVVM, VIP, VIPER, TCA, XCTest, Quick, Nimble, CocoaPods, SPM, Tuist, Stinsen, Apollo
Other: Flutter, API, Git, Rest, CI/CD, C++17, Fastlane, SwiftLint, Sourcery, TeamCity, web3, GraphQL, Firebase

EXPERIENCE

Senior iOS developer, [Raiffeisen Capital](#) | May 2023 – Current, ~2 years

- An investment app for trading structured products (~**\$1bn** revenue in 2024)
- Provided a collaborative environment by leading a team of iOS developers and mentoring newcomers
- Led implementation of electronic document signing, increasing asset transaction speed **5x**. Achieved **27.2%** user adoption in the first month and boosted App Store rating from 4.3 to **4.5**
- Refactored app architecture, improving feature delivery speed by **27%** and reducing code complexity
- Increased crash-free users rate from **92.6%** to **97.8%**

Technologies: UIKit, SwiftUI, SwiftData, Combine, GCD, SwiftLint, Sourcery, XCTest, Stinsen, Tuist, MVVM

Lead iOS Developer, [Gymber](#) | Aug 2022 – May 2023, ~1 year

- A startup app that helps users improve physical and mental well-being
- Achieved **93%** code coverage across unit, UI, and snapshot tests within **3 months**
- Architected the project structure with an adaptive design system and efficient network layer
- Introduced onboarding and code review workflow, cutting new developer ramp-up time by **45%**

Technologies: SwiftUI, Combine, GCD, SwiftLint, Stinsen, Quick, Nimble, XCTest GraphQL, Apollo, Tuist, TCA

Senior iOS developer, [Eldorado](#) | Mar 2020 – Aug 2022, ~2 years

- An e-commerce app for a leading retailer (**21%** market share), ranked **#1** on the App Store in its category
- Led Apple Pay integration, boosting mobile sales revenue by **34%** and improving checkout conversion
- Integrated Tuist framework, effectively cutting testing time **in half**
- Implemented offline mode, increasing average session length by **18%** and improving user retention.

Technologies: UIKit, SwiftUI, Combine, SPM, RxSwift, Firebase, GCD, RxCocoa, Tuist, Core Data, Moya, MVVM

iOS developer, [USGA](#) | Feb 2018 – Mar 2020, ~2 years

- A companion app for a smart golf ball that measures course conditions
- Redesigned adaptive layouts, reducing support tickets by **59%**
- Increased charts frame rate from **28** to **44** by optimizing rendering logic
- Collaborated with firmware team to fine-tune Bluetooth performance, reducing data sync time by **77%**

Technologies: UIKit, SwiftUI, Bluetooth, Combine, GCD, CoreGraphics, CoreAnimation, Alamofire, MVP

EDUCATION

The Russian Presidential Academy of National Economy and Public Administration – Bachelor, 2016 – 2020
Information and computer science

The Russian Presidential Academy of National Economy and Public Administration – Master, 2020 – 2022
Development and maintenance of a high-quality software product

AWARDS & ACHIEVEMENTS

[1st place, ETHGlobal London](#), Hackathon, Mar 2024

[1st place, Volvo Cars Digital Challenge](#), Hackathon, Oct 2022

[Expert certificate, WorldSkills](#), Jun 2022

PUBLICATIONS

[Swiftly Chatting: Building Chatbots with Botter](#), 2023

[Coffee&code podcast episode](#), 2023

[Hackathon will take you to Shanghai](#), 2021

PROJECTS

[PlantMe AR Catalog](#), VisionOS app, Apr 2023 – Current
An innovative app for visualizing houseplants in your home using AR technology

[Botter](#), Framework, Oct 2022
Open source cross-platform framework on SwiftNIO for most popular chatbot platforms

[NativePartialSheet](#), iOS library, Sep 2022
Open-source partial sheets library from iOS 15