Bekbossynova Aisulu

Email: aisulu175@gmail.com | Phone: +7 778 439 50 39 Location: Kazakhstan, Almaty LinkedIn

Education

Suleyman Demirel University (SDU)

Kaskelen, Kazakhstan

BSc: Computing Systems and Software Engineering (GPA 3.72/4)

09/2016 - 08/2020

Skills

- · Language & technologies : Swift, Objective-C, Java;
- · *Mobile native experience*: iOS (Swift) and Android (Java, Kotlin). SmartWatch: watchOS (SwiftUI). Web dev: HTML/CSS/PHP/JS/Angular. Mobile API: C#, Java

Experience

iOS software engineer in Strong te.am

Almaty, Kazakhstan

Responsible to:

07/2022 - present

- develop mobile banking application for legal entities <u>Jusan Business</u> (average rating 4.9/5).
- manage team consisting of 25+ iOS developers
- tuning-up CI/CD
- control all foreign economic activity operations in application (currency exchange, course fixation, foreign exchange contracts, foreign transfers between accounts, operations history, foreign documents).

Used stack: - Swift, MVVM, Snapkit, Swinject DI, CI/CD, Fastlane.

Lead iOS software engineer in Alfa Bank (Eco Center Bank)

Almaty, Kazakhstan

Responsible to:

02/2021 - 07/2022

- develop mobile banking application $\underline{\text{AlfaBank Kazakhstan}}$ (average rating 4.5/5).
- manage project deadlines, priorities and results
- implement new features, refactor code, build mobile software architecture (set technical directions), lead project team.
- ensure a high level of quality implementing unit and UI tests
- got promoted in June 2021 for implementing an online plastic debit card order & $\operatorname{decreased}$

plastic usage of company to 20%.

Used stack:

- Swift, VIPER arch., SwiftUI, UIKit, SnapKit, Fastlane, Facebook SDK, AppsFlyer SDK, Gitlab CI/CD

iOS software engineer in ATFBank

Almaty, Kazakhstan 10/2020 - 02/2021

Responsible to:

- develop mobile banking application $\underline{ATF24}$ (average rating 4.8 / 5).
- develop SmartWatch (Apple watch) application for doing transfers and making payments.
- optimize space & memory, build software architecture, implement billsharing functionality which decreased bank's 2% expenses for SMS.

Used stack:

- MVVM arch., Swift, SwiftUI, UIKit

iOS & Android developer in Alser.kz

Developing and supporting a corporate & client side applications

- $\underline{Alser\ Corporate}$ (average rating 4.2/5) increased deliverymen's productivity to ~70% & decreased average delivery time from 3 days to 4 hours.
- $\underline{Alser\ Go\ Staff}$ (average rating 3.6/5) increased shop assistants motivation by implementing digital coins
- $\underline{Alser~Go}$ (average rating 4/5) increased total profit for 43%

Used stack:

- MVC arch., MVP arch, Swift/Java

Side Projects

- Nuself online shop (Average rating 4.9/5.0 id1614402892. Used stack: MVVM Coordinator
- <u>match.tv</u> application for watching sports live translations (Average rating 3.9/5. id1051293689). Used stack: MVVM Coordinator arch., Swift, XIB
- $\underline{1 Fit}$ fitness application (application that manages single subscription for 50+ fitness clubs in Almaty, Nur Sultan in Kazakhstan. Also has health control and getting fit features). (Average rating 4.2/5. id1375903148)
- <u>Pillikan</u> food delivery application build with Swift, UIKit. (Average rating 4.2/5. id1446448840).
- Omoloko online milk products shop. (Average rating 5.0/5.0. id1456619045)
- $\underline{\text{Boxberry}}$ tracking and finding packages. The delivery service. (Average rating 3.9/ 5.0. id1534321280)