

Stanislav Leonchik, iOS Developer

CONTACT INFO

+7 903-439-1608, leonstas@icloud.com, t.me/steveleonchik,
github.com/stanislavleonchik, Rostov-on-Don, Rostov region

PROFESSIONAL SUMMARY

I am constantly seeking to improve my skills and stay up-to-date with the latest developments in the iOS development community. I am a strong problem-solver and enjoy the challenge of debugging and finding solutions to technical issues. I am also a team player and enjoy collaborating with others to bring ideas to fruition.

WORK EXPERIENCE

Universal Business Technologies, Rostov-on-Don

Date: Sep 2022 - present

Industry: Software Development

Position: Rust Backend Developer

I working on an app for the cloud software for documentation management, gained extensive experience in working in a team, and experience in using such development methodologies as Waterfall Model and Agile Model. Creating new text processing libraries for documentation management. Implementing technologies of full text search to software. Code reviews from senior developers improved the quality and readability of my code.

Tools: Atlassian Stash, Jira, PostgreSQL, IntelliJ IDEA Technology: Rust, GraphQL

- Development
- Bug fix
- API
- Fix merge conflict
- Merge request

EDUCATION

Southern Federal University, Rostov-on-Don, Rostov region

Date: Sep 2021 - May 2025

Major: Fundamental Computer Science and Information Technologies

Institute of Mechanics Mathematics and Computer Science. Software engineering. Professional qualification – software development.

TECHNOLOGY

Swift, UIKit, SwiftUI, MVC, MVVM, GraphQL, PostgreSQL, Rust, C++, C#, Python, Git, OOP, JSON, API

SKILLS

Understanding of UI development in iOS

Strong communication skills and great product sens

Experience leading feature development on an iOS application

High level of learning

Passion for information technology Teamwork

Experience in company

PRESENTATIONS

Project Work Isometric 2D Survival with Action element

Date: Oct 2022 – May 2023

Tools: Unity, C#,

- Development
- UI connection
- Merge request

Project Work iStudent – App for students

Date: Oct 2021 – May 2022

Tools: PHP, Postman, Docker, PostgresQL

- Development
- Backend connection
- Merge request

Project Work The Boys Tests

Date: Oct 2023 – Dec 2023

Tools: Ruby, Rails, Render

- Development
- Deployment
- Merge request

Research Paper Telegram bot for safe browsing

Date: Sep 2020 – May 2021

Tools: Python, Telegram API

- Development
- Deployment
- API

Startup NLP Task book for English learning

Date: Sep 2019

Tools: Python, SpaCy

HONOURS AND AWARDS

Student of the Year

Sfedunet 4.0

Sfedunet 5.0

SBS Accelerator

SBS Create Accelerator

Hackaton 47 hours