

BOGDAN BELOTSERKOVTSSEV

iOS DEVELOPER

St. Petersburg, Russia ◊  [belotserkovtsev](#) ◊  [belotserkovtsev](#) ◊  [belotserkovtsev](#)

EDUCATION

National Research ITMO University

2018 - Present

Bachelor of Computer Science & Engineering

GPA: 4.0/5.0

Courses: *Algorithms & Data Structures, Calculus, Linear Algebra, Discrete Math, Object-Oriented Programming, Linux Computer Architecture, Programming Technologies, Database, Operating Systems, Computer Graphics, Physics, Electronics, Machine Learning, Methods of optimization, Web-Development, Machine word processing, AI Methods*

SKILLS

Programming	Swift, Node.JS, Python, Bash, SQL, C++
Frameworks/libs	UIKit, Core Data, Core Animation, XCTest, SwiftUI, Combine
Technologies	Git, Linux, Cocoa Pods
Languages	English (Fluent), Russian (Native)

ACHIEVEMENTS

VK [Hackathon](#) "Vezdekod"

September 2020

Two week mobile development, web development and designing marathon
27/647, top 4%

EVENTS

Tinkoff [Fintech](#) School

February - May 2021

Selected to attend three-month iOS Developer program, developed a messenger app

Virtual / Saint-Petersburg, Russia

Athol Murray College of Notre Dame

September 2015 - May 2016

Exchange student at high school located in Wilcox, Saskatchewan, Canada

Wilcox, Saskatchewan, Canada

PROJECTS

Messenger

May 2021

About: Client-server messenger app

Technologies: Swift, UIKit, Core Data, Core Animation, XCTest, GCD, Operations, Cocoa Pods, Firebase, Fastlane, GitHub Actions, HTTP API, SOA, SOLID

Stocks

February 2021

About: Simple stocks data app

Technologies: Swift, SwiftUI, Combine, GCD, HTTP API

Tasker iOS

November 2020

About: Client-server app for students and teachers

Technologies: Swift, SwiftUI, Combine, GCD, HTTP API

Tasker Server

November 2020

About: Client-server app for students and teachers

Technologies: Node.JS, Express, MySQL

Emoji Art

September 2020

About: Make art with emojis and images

Technologies: Swift, SwiftUI, Combine, GCD

The Game Of Set

August 2020

About: A real-time card game

Technologies: Swift, SwiftUI, Combine