

# Junior iOS Developer (Swift)

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## ABOUT

An experienced iOS developer with a proven track record of 1+ years in designing, developing, and maintaining user-friendly and high-performance mobile applications for the iOS platform. Proficient in Swift and Objective-C programming languages, I have successfully delivered robust and visually appealing apps while adhering to Apple's design guidelines.

## EXPERIENCE

- Effectively contributed to the team's goals while strengthening proficiency in iOS app development.
- Demonstrated proficiency in Swift programming language, utilizing its advanced features to optimize app performance.
- Collaborated effectively with cross-functional teams including designers, product managers, and QA testers, ensuring seamless communication and alignment throughout the app development lifecycle.
- Successfully resolved complex technical challenges.

## TECH STACK

- Swift
- Python
- C++
- C
- SQL

## EMPLOYMENT HISTORY

### Junior iOS Developer, Comarch

October 2021 – Present

In my role as a junior iOS developer, I gained hands-on experience utilizing a comprehensive skill set including UIKit, SwiftUI, Swift, and Objective-C. I contribute to the development of user-friendly and visually appealing mobile applications, collaborating closely with senior team members to implement UI/UX designs and enhance app functionality.

### iOS Developer Intern, Comarch

July 2021 – October 2021

During my iOS developer internship, I actively contributed to the development of mobile applications by implementing new features, enhancing user interfaces, and optimizing app performance. I collaborated closely with cross-functional teams to troubleshoot and resolve technical issues, gaining valuable insights into agile development practices. Through hands-on experience with Swift and Xcode, I honed my skills in coding, debugging, and version control, while also participating in code reviews and contributing to the overall app architecture.

## EDUCATION

### **Master of Engineering – Applied Computer Science, AGH University of Krakow**

2023 – 2024

The program covered a wide range of specialized topics, including software engineering, data science, artificial intelligence, and cybersecurity. Through hands-on projects and industry collaborations, I gained practical experience in solving real-world challenges.

### **Engineer's Degree – Applied Computer Science, – Applied Computer Science**

2019 – 2023

This program emphasized real-world applications, encouraging me to tackle complex challenges and develop innovative solutions. It well-prepared me to excel in the dynamic field of computer science, with the ability to design, implement, and optimize software systems to address a wide range of technological needs.