

Personal Info

Nationality

Italy

Email

lorenzo.limoli@outlook.it

Education

2019-2021

Master's Degree - Computer Eng. Politecnico di Torino

2015-2019

Bachelor's Degree - Computer Eng. Politecnico di Torino

Expertise

- Software Architecture
- iOS Development
- **Design Patterns**
- SwiftUI | UIKit | Combine
- Test Driven Development
- Reactive Programming
- Agile Methodologies

Language

Italian - Mother tongue

English - B2 | IELTS 6.5

Lorenzo Limoli

iOS Engineer

I am an experienced iOS Engineer with a strong track record in developing cutting-edge mobile applications. I have had the privilege of working on projects for prestigious organizations, including a tier 1 automaker and a major financial institution. My expertise lies mainly in native Swift app development and I am a versatile engineer ready to tackle complex challenges.



O Content creator at @swiftverse.dev

Experience

01/2023 - Today Pay Reply I Torino

iOS Engineer - Team Leader

In my current role, I lead an iOS team for a tier 1 automaker, developing native Swift applications. I'm responsible for designing and implementing key app features, managing code reviews and repositories through bi-weekly sprints. I collaborate with a diverse, multi-regional team, utilizing SCRUM methodologies to consistently deliver successful projects.

11/2021 - 12/2022

Pay Reply I Torino

iOS Engineer

Creation of a Digital Wallet App and SDK for a prominent financial institution. As an iOS developer, my responsibilities encompass designing, developing, and maintaining a Swift native application. Additionally, I've played a pivotal role in SDK design, development, and seamless integration of a payment engine for a customized solution.

Working collaboratively in a multi-regional team, I have harnessed my expertise to drive innovation and ensure the success of complex projects.

01/2021 - 09/2021

Concept Reply I Torino

Research and development activities on Supply Chains Management Solutions based on Distributed Ledger Technologies.

Thesis Title: Enhancing Circular Bioeconomy using Distributed Ledger Technologies.

Certificates

iOS Lead Essentials Training Program

Essential Developer Academy

Learning of a strong foundation and industry best practices. Understanding SOLID Principles, design patterns, architecture, modularity, refactoring techniques, decoupling, TDD, CI/CD, and much more in developing scalable iOS applications.