

Attila Nemet

iOS Engineer

Languages & Tools

- iOS Development
- Xcode
- Swift
- SwiftUI
- Objective-C
- Cocoa Touch
- App Store Distribution
- OOP
- POP
- MVVM
- Auto Layout
- XCTest
- Core Data
- Core Bluetooth
- Server-Side Swift
- Vapor
- RESTful APIs
- Git
- JIRA
- Agile
- TDD
- BDD

Experience

iOS Engineer - 2017 - Present

Lloyds Banking Group Plc, London - www.lloydsbankinggroup.com

Started working on re-platforming the retail banking apps of the Group. Lead the refactoring of the payments feature of the apps by establishing a new architecture based on modern principles and latest features of Swift and the iOS SDK. Added extensive unit and UI test coverage. Recently worked on the commercial banking apps and new payment features.

iOS Engineer - 2017

Trim Ventures Ltd, London - www.mojo.london

I have built four apps for an online barbershop booking platform called Mojo. I was the sole iOS developer and was also responsible for the UI/UX of the apps. I have gained some experience as a product manager as well in creating new features from the founders' ideas and translating them to the backend team. All apps were written in Swift using the latest technologies. I have also created an iOS framework to provide the shared functionalities of the four apps.

Junior iOS Developer - 2016 - 2017

VINAYA Technologies Ltd, London - www.vinaya.com

Developing a new app in Swift for the release of VINAYA's new product ALTRUIS X.

The VINAYA app offers curated content, tools, and data-driven insights that inspire a more mindful life. The app is designed to pair with a Bluetooth-enabled VINAYA smart accessory to bring you advanced personalised insights and help you stay connected, not distracted.

Data Engineer - 2013 - 2014

Astron Informatics Ltd, Budapest - www.astron.hu

Data engineering of Vicos OC 501 software developed by Siemens AG.

Delivering the first release of the operation control system for the Hong Kong East Rail Line.

Projects

TheCrowd - 2016

A social network app that lets you post photos with comments for everyone to see and like.

Education

Computer Engineering BSc - unfinished - 2013

Budapest University of Technology and Economics
Budapest, Hungary