Jamal Aartsen



Personalia



Jamal Aartsen



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13 juli 1998



jamalaartsen.nl



linkedin.com/in/jamal-aartsen



github.com/JamalAartsen?tab=repositories

Skills

- Swift, UIKit, SwiftUI
- MVVM, VIP, Clean Architectuur, MVP
- Cocoapods, Swift Package Manager
- Dependency Injection (Swinject, Resolver)
- Unit testing
- Xcode
- Figma, Adobe XD
- Git
- Agile (SCRUM), Jira

Profile

In recent years, I've developed a strong foundation in Swift and UIKit as an iOS developer, complemented by experience in SwiftUI and Xcode. I have worked on various projects for diverse clients, utilizing architectures such as MVVM, VIP, Clean Architecture, and MVP. For each project, I applied Dependency Injection to keep the codebase modular and flexible, using tools like Swinject and Resolver. I manage third-party libraries with CocoaPods and Swift Package Manager. Additionally, I have extensive experience with SCRUM and working in multidisciplinary teams, contributing to efficient and well-coordinated collaboration. I also have solid knowledge of version control with Git.

Education

Bachelor ICT: Software Engineering

2017 - 2022

Amsterdam University of Applied Sciences, Amsterdam

During this course, I carried out several projects ranging from web development to app development.

Havo 2011 - 2017

Lyceum aan zee, Den Helder E&M (Economy and society) profile

Work experience

iOS Developer

feb 2022 - nov 2024

Triple, Alkmaar

During my working period at Triple, I worked on the following projects:

Delta

For Delta, I worked on the self-service app, where we used a backend-to-frontend architecture. My responsibilities included building new features in both the Kotlin Multiplatform backend and the iOS frontend (using MVP).

Omroep Brabant

I was responsible for adding new features for the iOS app. For this, I used the VIP and Clean Architecture in Swift and UIKit.

ESPN

Here, I was responsible for adding GDPR at various places in the project (Objective-C).

Ajax

Here I was responsible for fixing bugs.

Graduate internship

During my graduate internship, I researched ways in which a mobile app could support people in coping with social anxiety disorder. I also developed a Proof of Concept app in Kotlin.

Languages

Dutch

••••

English

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Features

- Go-getter
- Helpful
- Independent

Hobbies and interests

- Sports (Fitness, soccer)
- Watching series/movies
- Walking
- Fantasy worlds

Production worker

Koninklijke Vezet B.V., Warmenhuizen

Stagiair Android Developer

Nakko B.V., Diemen

sep 2019 - jan 2020

feb 2020 - feb 2021

Courses

Project moderation

jan 2023

Other skills

- Kotlin, Java
- Gradle
- IntelliJ, Android Studio, Visual studio code
- React, NextJS, Javascript, HTML5, CSS