

Amir Hosein Asefi Nejad

Flutter Developer

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Sample app: https://cafebazaar.ir/app/en/com.payamasefi.olive_fa

Adaptive and curiosity-driven Flutter developer with 5 years of experience writing top-quality clean code for high-paced businesses. Leverages strong writing and debugging skills to produce engaging software. Communicates effectively with senior leadership to affect organizational change.

Skills

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|-----------------------------------|---|----------------------------|
| - Flutter Dart | - Dio SQLite Hive Sensors | - Agile Scrum |
| - Java Kotlin | - Firebase Firestore Google Maps ML Kit | - Git CI-CD |
| - BLoC pattern SOLID principals | - Unit Test Widget Test | - Android Studio VS Code |

Experience

Mar 2018 – Present

Flutter Developer | Trinity Tech | Alayna, Turkey

- Participated in a team to re-architect and re-design an outdated large scale online marketing application using BLoC and TDD patterns.
- Solely responsible to Optimize a location-based application with more than 1000 markers which results in more than 50 percent increase in load time.
- Worked in an agile environment with the team in Iran/Turkey and have consistency met deadlines for product deliverables.
- Redesigned an application using Dart-FFI and C++ which resulted in more secure application architecture and internal API calls.

Mar 2017 – Mar 2018

Android Developer | Narin Idea Co | Tehran, Iran

- Worked as a small team led to completely re-organize and re-architect the android payment library for a Unity game with more than 20,000 active users.
- Individually implemented multiple features including one-time payment and Restful APIs.
- Analyzed an older Java application and redesigned it using MVP methodologies and Kotlin language.
- Implemented the deep links and push notifications resulted in 10 percent more Sharing Event in the application.

Oct 2015 – Feb 2017

Android Developer | Chamran University | Ahvaz, Iran

- Extensive use and implementation of the Google Map, Google Places, and OAuth APIs.
- Work as part of the team to implement VoIP technologies in a local-scale application.
- Took bottom-line responsibility for in-app notifications with the help of RESTful web services handled by backend team.
- Participated in SDLC of the application and helped create UML sequence diagrams.

Education

2008 – 2011

University of Jahad Daneshgahi of Khuzestan | Ahvaz, Iran

- BA in Information and Communication Technologies

Languages

- Persian – native
- English – advanced
- Deutsch - beginner