

ALI AMROLLAHI

Email: Aliamrollahiii2002@gmail.com
Github: github.com/Aliamrol
linkedin: linkedin.com/Aliamrol
Phone: +989057510010

EDUCATION

08/2021 - 08/2025 (expected)	BACHELOR OF SCIENCE, COMPUTER ENGINEERING Amirkabir University of Technology
---------------------------------	---

WORK EXPERIENCE

- **Android Developer Freelance** (Sep 2023 - current)
Developed and released an Android application for a consulting company to assist farmers with their schedules. The application was developed using Bloc, and Cubit architectures in Flutter.
- **Android Developer Intern in Langeek** (june 2023 - aug 2023)
Learned about Bloc, Cubit, Dio, Freezed, Locator, Clean Architecture, and developed a review card.

NOTABLE PROJECTS

Baghmoshaver

developed and released an Android application for a consulting company to assist farmers with their schedules. The application was developed using Bloc, and Cubit architectures in Flutter. [\[Link\]](#)

Discord

This is a demo version of a real Discord application using Java and JavaFX where you can create an account, log into your account, have private chats with your friends, and stay connected. Additionally, you can create servers, create channels and groups within the servers, and chat with a group of friends. It also includes features like blocking users, adding them to your friends list, and more. [\[Link\]](#)

ComposeDelicious

A Jetpack Compose-based Android app to display a list of foods with their details, nutritional information, and related recipes. This project is a part of my learning journey with Jetpack Compose, focusing on modern Android UI development. [\[Link\]](#)

TECHNICAL SKILLS

- **Languages:** Kotlin, Java, Dart, Python
- **Android Development:**
 - Proficient in Jetpack Compose and Flutter
 - Knowledgeable in Clean Architecture, MVP, MVVM and Bloc architectural patterns
 - Understanding of SOLID principles and Dependency Injection
 - Experience with Retrofit, Coroutines and RESTful API
- **Database :** MySQL, RoomDB
- **Tools:** Android Studio , Git , Linux
- **Methodologies:** Agile, Scrum