




# ABDELHADY ANKA

Syria, Damascus, Al Mezzeh 

+963 993 456 585 

abdelhady.anka@gmail.com 

[LinkedIn](#) 

[GitHub](#) 



## PROFILE

Software Engineer, focusing on building and managing software and programs that meet the needs of Customers.

I have a lot of experience in writing, executing and testing code, as well as modifying software to fix errors, improve its performance, or upgrade interfaces.



## EDUCATION

**Engineer's degree | AL Baath University**

2014 – 2019

5 years of Computer Science and software engineering, I gained a lot of knowledge and skills.

**Master in Software Engineering | Damascus University**

NOW

going to improve my experience and develop my skills in scientific research side by side with my teachers.



## EXPERIENCE

I have been taking a deep look into software design, software coding, database design, software development approaches, which I have learned from my studies and my experience with Azure cloud platform for 1 year, I have developed, and deployed my graduate project on it.

[Here](#) where **Sopropl** (my graduate project) lives.

**Sopropl** (Software PROject PLanning) deals with the various levels of project development and will account for the time used in phase viz analysis, design, coding, testing and implementation etc.

Developed using:

- ASP dotnet core for backend (REST API)
- Angular 7 for UI (Html, TypeScript, Sass)
- SQL Server for database
- Azure DevOps for CI and CD

I am working on **Maktoob** project nowadays which is based on Microservices Architecture, Layered approach, SOLID principles, Design Patterns and other best practices, and I use DevOps, Kubernetes, and Containerized application to implement that.

[Here](#) where **Maktoob** published (I still working on it).

**Maktoob** is a social network that focuses on social relations between relatives and works to strengthen them.

with **Maktoob**, I have used two architecture one is monolithic, and another is microservice, what I published is monolithic because microservice is expensive.

Developed using:

- ASP dotnet core for backend (REST API)
- Angular 9 for UI (Html, TypeScript, Sass)
- SQL Server for SQL database
- Mongo DB for NoSQL database
- Azure DevOps for CI and CD
- Docker (in microservice architecture)
- Kubernetes (AKS) (in microservice architecture)
- RabbitMQ (in microservice architecture)
- IdentityServer4 (in microservice architecture)

My portfolio published [here](#) is developed using HTML, CSS and some JS.



## SKILLS

- ASP.NET and ASP.NET Core
- C#
- Angular 2+
- Developing algorithms
- OO Programming
- SQL
- DB Design
- JavaScript and Typescript
- C++
- Rest API
- Problem Solving
- Functional Programming
- Docker