



# Yazan Akel

📍 **Home** : Damascus - Midan, Damascus, Syria

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🌐 **Website**: <https://yazanaqel.github.io/portfolio/>

👤 **GitHub**: <https://github.com/yazanaqel>

**Date of birth**: 2 Jan 1994 **Nationality**: Syrian

## ABOUT ME

- C# Backend Developer with experience in building scalable, maintainable, and high performance systems.

## WORK EXPERIENCE

### *Future IT Solutions*

**City**: Damascus | **Country**: Syria

[ 10 Jun 2024 – 1 Jul 2025 ] **Web Developer, C# Full Stack**

- Using dependency injection pattern to manage the dependencies between different components and services in applications.
- Using also the middleware architecture of ASP.NET Core to customize the request pipeline and add features such as authentication, logging, error handling, and caching.
- Engaged in full-stack development using Blazor and MudBlazor frameworks, enhancing user interface design and performance.
- Implemented clean architecture principles to ensure scalable, maintainable codebases.
- Collaborated with cross-functional teams to deliver high-quality software solutions on tight deadlines.
- Leveraged extensive C# expertise to optimize backend functionalities and improve system integrations.

### *NOIR*

**City**: Damascus | **Country**: Syria

[ 9 Apr 2022 – 1 Mar 2024 ] **Web Developer, C# Full Stack**

- Developed and maintained web applications using C#, ASP.NET MVC Pattern and Razor Pages.
- Designed and developed database schemas, stored procedures.
- Using LINQ to manipulate data from various sources.
- Write expressive and efficient queries using LINQ syntax or lambda expressions, and use LINQ extension methods on the repositories.

## EDUCATION AND TRAINING

[ 1 Apr 2024 – Current ] **Bachelor's degree in Information Technology (BAIT)**

**Syrian Virtual University** <https://svuonline.org/>

**City**: Damascus | **Country**: Syria | **Field(s) of study**: Information Technology

[ 1 Oct 2021 – 1 Oct 2023 ] **Technical Diploma In Computer Science (TIC)**

**Syrian Virtual University - Technological Institute of Computer.** <https://svuonline.org/>

**City**: Damascus | **Country**: Syria | **Field(s) of study**: Computer Science | **Final grade**: 77