

Ayman Jawhar

Software Engineering Student

A motivated software engineering student who likes to learn new technologies related to programming. Having traveled to a foreign country for the first time during a pandemic while at the same time managing finances and studies, I can assure that I'm a responsible individual who's good with being under pressure and managing multiple responsibilities at the same time.

Contact

Portfolio

<https://ayman-jawhar.azurewebsites.net>

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LinkedIn

<www.linkedin.com/in/ayman-jawhar-664431236>

WWW

<https://github.com/ap-Camel>

Skills

Programming Languages:

- C#
- C/C++
- Java
- JavaScript
- Python
- Mathematica

Extra skills:

UML, SQL Server, MySQL, Oracle Database, HTML, CSS, Git, Robot Framework, Selenium, Linux, Cryptography with RSA and DSA, OOP, UWP, WPF, React. REST api.

Speaking Languages:

- English (Advanced)
- Arabic (Advanced)
- Czech (Basic)
- Kurdish (Native)

Work History

2011-06 - Mechanic Assistant

2016-08

Wasta's Garage, Erbil

- Working as head mechanic's assistance.

Education

2021-02 - Bachelor of Software Engineering: Software Engineering

Current

Tomas Bata University in Zlín - Zlin, Czech Republic
Currently have an average of 1.1

2011-09 - High School Diploma

2018-08

Qadam Kher - Erbil

Graduated with overall average of 88.6

Projects

React Quiz Website

Created simple responsive React quizzing website with routing, local storage, and redux, connected to custom external API.

.NET web API – Quiz API

Created API for quizzing website. Secured with JWT and connected to MS SQL DB with Dapper. Includes clever algorithms for generating quizzes.

.NET Blazor Server

Created website with full CRUD operations with role base authorization connecting to a SQL server database with dapper.

Xamarin and .NET maui

Made apps with Xamarin forms connecting to external API with page navigation and local storage.

Java Server Sockets

Created instant Messaging Server with private chat and groups Also implementing ques for messages.