

# Ali Haj Hmaidi

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[Linked-In](#) | [GitHub](#) | [Portfolio](#)

## WORK EXPERIENCE

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### Back-end Engineer

Aleppo, Syria

June 2020 - Now

- Strong understanding of **Object-oriented programming** and **Design patterns** and **solid principles** in Addition to **Database Performance**.
- Implemented and utilized advanced libraries such as **Polly, Mediatr, Bogus, Masstranit, Redis, AutoMapper, LinQKit, FluentValidation, SignalR, Ocelot, and Consul** to enhance application performance and improve user experience, resulting in a 40% reduction in API response time .
- Ability to publish applications to multiple server like **Linux, Shared Host, Windows Server** .
- Containerized system using **Docker, Kubernetes** and established a **CICD** pipeline to build and push a new image every time the application is modified to make system 60% easy to deployment.

## PROJECTS

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### Abo Hamdi Markt

- An admin control panel with **permissions program** to add products in multiple ways like **excel** and control products and their properties, in addition to controlling the entire store's properties.
- Implementing the delivery system via **Google Maps** by calculating the **distance** and **path** that the delivery man must take.
- A **special application** for the **customer** who can browse the products and items and order if he wants, in addition to all the features of the shopping cart.
- An **application** for the **delivery man** that can **browse orders** and deliver them **if** they are **close** to him.
- The system includes the ability to **track the order** in **real time** until the time of delivery via **Websocket**.
- Implementing the Notification system via **Firebase** .

### School Management

[View in GitHub](#)

- A special **control panel** for **supervisors** with **Hierarchical Roles** And **Permission** through which they control the processes of adding **students** and **parents**, in addition to the process of transferring classes automatically, in addition to adding and controlling **student installments** in **batches**.
- A special **control panel** for the **teacher** to record **attendance** processes and add **timed exams** for students. Moreover, the possibility of adding **lessons** in PDF format and issuing **results**.

- A **special application** for **parents** to follow up on their parents' progress in all its details, including their exams and installments.
- A **special application** for the **student** through which he can take **exams** and **download** all the lectures, in addition to many features.
- The possibility of **obtaining** records of **past years** in order to benefit from them in **statistical** operations.

## E-Commerce Application

[View in GitHub](#)

- Developed a Asp application to managing an **online store** and selling products in it.
- Integrated with **Aws S3 , Kubernetes , Nginx , Redis , Docker Compose, ElasticSearch.**

## Restaurant Ordering Website

[View in GitHub](#)

- Developed a application to managing an **Restaurant Ordering** and selling products in it.
- Integrated with **Entity-framework, Design Pattern , N-layer Architecture ,SignalR.**

## Portfolio

[View Website](#)

- This Portfolio show my skills in **Html** and **Css** and **Javascript.**

## EDUCATION

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**Bachelor's In Information Engineering(IT)**

University of Aleppo (Syria)

**Web Science In Virtual Syrian University**

Dec 2024 - now

## Company Experience And Certificate

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**Back-End Developer - Levant Company** Jun 2022 - Dec 2024.

**Back-End Developer - Ulutech Company** Feb 2023 - Nov 2024.

**Germany Certificate B1 - Goethe institute .**

## SKILLS

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Docker | Docker Compose | Kubernetes | CI/CD | Automation | Back-End Development | Bash | Linux | Logging | Monitoring | Communication | Time Management | Problem Solving | Asp.Net Core | Event Driven Architecture | Domain Driven Design | Design Pattern | Html | Css | javascript | Solid Principles | Microservice | Entity Framework Core | CQRS | Jmeter | C# | Git | Laravel | PHP| B1 English |B1 Germany.