

PERSONAL INFORMATION

Farah Mourad

 Baabda-Lebanon
 70265190
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WORK EXPERIENCE

May 2023 – August 2023

Developer at BTB Markets

Back-end Developer

- Built REST APIs using .Net Core for the company's trading web application.
- Used a third-party API to retrieve needed data.
- Implemented authentication and authorization (JWT Bearer Token).
- Worked on the structure of the database.
- Used code first approach with Entity framework core to build the database (SQL Server).

December 2022 – February 2023

Intern at IDS

Software Engineering Internship

- Built REST APIs using .Net Core (used Swagger).
- Implemented authentication and authorization (JWT Bearer Token).
- Building a web application using Angular Framework to implement the API.

August 2022 – October 2022

Intern at Inmind.ai

Software Engineering Internship

- Built a responsive web application using Angular Framework (Best practices, Re-usability, Rest.APIs, RxJS).
- Dived into Typescript, HTML, SCSS.
- Implemented authentication (JWT, Interceptors) and authorization (Route guards, Ngx permissions).
- Implemented state management and internationalization.
- Practiced git commands and made use of GitHub.
- Understood basics in docker, containerization, and orchestration.
- Understood AWS console basics, AWS services and networking.

EDUCATION AND TRAINING

2019 - present

Bachelor of Engineering in Computer and Communication – Emphasis on Software and Networks

Antonine University, Hadath-Baabda

- Object-oriented Programming
- Web Programming
- Database Programming
- Data Structure
- Advanced Programming

2017 - 2018

English Access Microscholarship Program - Amideast

Hassan Kamel AL Sabbah high school, Nabatieh

- English Courses include writing, speaking, grammar

2017 - 2018

Lebanese Baccalaureate - General Science

Hassan Kamel AL Sabbah high school, Nabatieh

PERSONAL SKILLS

Programming Languages

C++, Java, C#, Python, PHP, HTML, CSS/SCSS, JavaScript/Typescript, SQL

Technologies ▪ Angular, Laravel, .Net Core

Platforms ▪ Eclipse, Netbeans, Adobe Illustrator/Photoshop/Dreamweaver, VMware, VS code, Visual studio, Microsoft SQL, MySQL, Anaconda

Languages ▪ Arabic – Native
▪ English – Proficiency