



ANAS AREJDA

FULLSTACK .NET DEVELOPER

I am a Fullstack .NET – Blazor | Angular developer with expertise in C#, ASP.NET Core and MAUI for web, automation and mobile application development. Delivering a good quality for clients' diverse needs.

CONTACT



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nexus-anas.github.io/portfolio



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SKILLS

Programming Languages

- C#
- Python
- TypeScript

Technologies

- ASP.NET CORE
- ENTITY FRAMEWORK CORE
- API TECHNOLOGIES
- MICROSERVICES
- BLAZOR - RADZEN - MAUI
- ANGULAR - PRIMENG
- SELENIUM - VTIGER CRM

Data Management

- SQL SERVER
- MYSQL
- ORACLE
- MongoDB

Data Modeling

- UML
- JSON
- XML

Experience

MAR 24 - NOW | Intern

DXC TECHNOLOGY – Technopolis, Rabat

Fullstack .NET – Blazor Developer

As a Fullstack .NET – Blazor Developer at DXC Technology, I collaborated with my team on projects focused on developing comprehensive web and mobile applications using ASP.NET Core Web API, Blazor, and MAUI frameworks. I follow clean architecture principles, utilize design patterns, solve problems, and effectively collaborate with teammates to deliver robust solutions.

OCT 23 - FEB 24 | Bootcamp

JobInTech, Université Internationale de Rabat – Rabat

Fullstack .NET – Angular Developer

Enrolled in JobInTech's Excellence Fullstack .NET | Angular Program, I actively enhanced my technical and soft skills, and participated in diverse .NET and Angular projects, Acquiring skills in project leadership, clean architecture, unit testing, problem-solving, and collaborative work. I stayed updated on industry trends, ensuring my readiness for dynamic challenges.

JUN 23 - SEP 23 | Intern

MEGADEV – Salé

.NET Web Developer

During my internship at MEGADEV, I spearheaded the development of an AutoParc system using ASP.NET Core. This system effectively handles vehicle-related tasks like maintenance, accident tracking, and document organization. My responsibilities encompassed designing and implementing critical features, fostering seamless collaboration within the team. This experience significantly augmented my ASP.NET Core expertise and provided invaluable insights into best professional practices.

MAY 22 - JUN 22 | Intern

VITI – Salé

.NET Desktop Developer

During my internship at VITI, I upgraded their software for managing rental and vacant vehicles, transitioning from Visual Basic to the new .NET technology and implementing the C# language for enhanced functionality and efficiency.

Design Patterns

- SOLID PRINCIPLES
- PROTOTYPE
- SINGLETON
- FLYWEIGHT
- MEDIATOR
- CQRS

Soft Skills

- Team Work
- Adapdability
- Problem Solving
- Multitasking

LANGUAGES

Arabic - Native
English - Proficient
French - Intermediate

CERTIFICATION

AI Skill Challenge - Microsoft
ASP.NET 6 WEB API - LinkedIn
C# Advanced - Alison
Business Communication - HP
Google IT Support - Coursera
JavaScript and JQuery - Eduonix

Education

- **Federation For European Education** 2022 - 2023
Bachelor of Database Development
- **MIAGE** 2020 - 2022
Specialized Technician in IT Development
- **American Language Center** 2020 - 2022
English Education
- **Jabir Ibn Haiyan** 2019 - 2020
Physics Baccalaureate

Projects

VTIGER SIMULATION - DXC TECHNOLOGY PROJECT

In this project, My responsibilities included managing projects, tasks, contacts, organizations, and project milestones. I implemented notification systems with SMS and email services for enhanced communication and leveraged APIs for seamless integration. Additionally, I adhered to clean architecture principles and implemented design patterns for robust and scalable solutions.

UIR SHOP - JOBINTECH PROJECT

UIR SHOP, a distinctive ecommerce platform exclusively designed for the International University of Rabat (UIR), leverages the clean architecture and web API in its development. This innovative platform empowers students to showcase and sell products under the UIR brand, establishing a unique marketplace within the university community.

MOROCCO MICROSOFT COMMUNITY - JOBINTECH PROJECT

This website manages exclusive IT events for the Morocco Microsoft Community (MMC). It helps organizers plan and schedule events, facilitates attendee registration, and grants speakers access to event details.

MEGA ENCRYPTION - FINAL YEAR PROJECT

A cross platform software that encrypts the user's files data to ensure the maximum security and makes sure the inability of others to understand its content. Developed with ASP.NET CORE, MAUI, Bunifu and XAML.

GPSP | PERSONAL PROJECT

GPSP is a mobile app (Android and iOS) that enables suppliers to easily locate and connect with nearby clients on a map. Enhancing communication and streamlining operations.

GOLDEN FLOW | PERSONAL PROJECT

GOLDEN FLOW is a software that utilize Selenium for automating Bitcoin mining. It uses web scraping techniques to extract necessary data and utilize automation to increase efficiency. Developed with C# and Python.