



AYMANE TAJANI

ENGINEERING STUDENT

Future state engineer in the fifth year of Computer Engineering and Networks with a specialization in MIAGE at EMSI. Creative, dynamic, and collaborative, I work efficiently within teams and can adapt to various technical contexts.

CONTACT

- 06 82 22 16 11
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- aymane01tajani.github.io/Aymane-Portfolio/
- Aymane Tajani

SKILLS

- ERP & Intégration : Sage X3 Technical Consultant (Development and Integration)
- Information Systems Design : Software Architecture / Design , UML
- Programming Languages : C, C++, C#, Python, Java
- Web Development : HTML, CSS, JavaScript, PHP, Symfony, Django, Spring Boot, Angular, .NET
- DevOps : Docker, Kubernetes, Git, GitHub
- Databases : SQL, Administration Oracle
- Mobile Development : Android (Java), Cross-Platform (Flutter)
- Project Management : Project management and team leadership skills, expertise in Agile methodologies (Scrum), Jira

LANGUAGES

- ARABIC
- FRENCH
- ENGLISH

EDUCATION

Moroccan School of Engineering Sciences

OCT 2021 – JUL 2025

- 5th Year in Computer Engineering and Networks (MIAGE)

YASSAMINE CALIFORNIE SCHOOL

2 ANS EN CPGE / SEPTEMBRE 2019 – MAI 2021

- Classes préparatoires scientifiques (MP)

ABDELKHALEK TORRES HIGH SCHOOL

Baccalaureate in Physical Sciences / JUNE 2019

- Baccalaureate in Physical Sciences

PROFESSIONAL EXPERIENCES

Design & Development of a Mobile Solution for Pharmaceutical Sales Order Taking Connected to Sage X3.

INTERNSHIP IN ABERDEEN SERVICES | MARCH 2025 – SEPT 2025

- Development of GraphQL Web Services on Sage X3 and integration with a Flutter mobile application.

Design & Implementation of a Web Application for Declaring and Managing CCG Flows.

INTERNSHIP IN UMNIA BANK | JUL – SEPT 2024

- Frontend and Backend (API development) of a web application using .NET Development on Symfony of an MVC Generator for SaaS Applications.

INTERNSHIP IN DATACLEAR | JUILLET – AOÛT 2023

- Generator of management applications with Symfony and customization of a generated application.

Development of a Company Website.

INTERNSHIP IN CIVIL SOCIETY FOR AGRICULTURAL STUDIES | JUL 2022

- Website developed with HTML, CSS, and Bootstrap.

ACADEMIC PROJECTS

FINAL YEAR PROJECT (5th year)

WITH FLUTTER (DART) AND FIREBASE/ JAN 2025

- Design and Development of a Digital Attendance System via a Cross-Platform Application

FINAL YEAR PROJECT (4TH YEAR)

WITH JAVA / JUNE 2024

- Design and Development of a Mobile Application Dedicated to Muslim Religious Practice: Case Study and Implementation.

FINAL YEAR PROJECT (3rd year)

WITH PYTHON AND DJANGO (MVT ARCHITECTURE) / JUNE 2023

- E-Games Web Application for Purchasing Video Games.

CERTIFICATIONS

Information Systems Specialization

UNIVERSITY OF MINNESOTA/ ONGOING

Software Design and Architecture Specialization

UNIVERSITY OF ALBERTA/ ONGOING

Introduction to Git and GitHub

GOOGLE CAREER CERTIFICATES/ ONGOING

API INTEGRATION – END TO END WEB DEVELOPMENT

BOARD INFINITY / 15 APR 2025

Building Scalable Java Microservices with Spring Boot and Spring Cloud

GOOGLE CLOUD / 4 JAN 2025

Project Management: The Basics for Success

UNIVERSITY OF CALIFORNIA, IRVINE/ 24 NOV 2024

Building Services with ASP.NET Web API

BOARD INFINITY / 6 AUG 2024

Introduction to Containers w/ Docker, Kubernetes & OpenShift

IBM / 27 MAY 2024