

ADDAR MOHAMED **SOFTWARE DEVELOPER**





Num 02, rue d'Iran El Jadida



(+212) 6 11 05 13 18



https://github.com/simon409



https://mohamedaddar.netlify.app



addarm409@gmail.com



https://www.linkedin.com/in/mohamedaddar

Profile:

Versatile software developer. skilled in front-end, back-end development and Dedicated management. building user-centric applications and working with teams to deliver quality solutions. Passionate about following current technology trends.

SKILLS:

Web:

- Html / CSS / JAVASCRIPT
- React IS
- NextJS
- Tailwindcss
- Flask
- NodeJS

Desktop apps:

- Net Framework (C#)
- Java

Databases:

- SQLServer
- Oracle
- PL/SQL
- PostgreSQL

Mobile apps:

React Native

Languages:

- Arabic: Native Language
- French: Good
- English: Advanced

Centers of interest:

- Personal coding projects
- Continuous learning of new technologies

Professional experiences:

End of study internship – Full-Stack Web Developer July 1, 2023 -> August 30, 2023 Altcode, El Jadida

Developed a chatbot platform with OpenAl. Responsibilities: Design and implementation of dashboard, talk page, login and checkout with React.js and Flask.

Key Responsibilities:

- Development of key features and integration of Stripe for payments.
- Used React.is, Flask and Tailwind CSS for development and styling.
- Leveraging the OpenAI API for the chatbot and Langchain for responses.
- Participation in agile methodologies and troubleshooting.

End of Study Internship – .Net Developer

March 1, 2021 -> May 30, 2021

POLYFID, El Jadida

Project description:

Developed a management application centralizing customer information for an accounting office. Creation of a user-friendly interface for efficient management of customer data and

Key Responsibilities:

- Designed and developed the application using .NET and C#.
- Usined SQL Server for data management.
- Bunifu integration for an attractive design.
- Collaboration with the team to meet specific needs.
- Regular testing and debugging to ensure reliability.
- Ongoing technical support to users.

Education:

Bachelor of Computer Systems Engineering 2022 - 2023

Higher Institute of Applied Engineering (IGA), Casablanca

Software development technician 2019 - 2021

ISTA Air City, EL Jadida

Bachelor of Physical Sciences 2017 - 2018

Mohamed er rafii high school, El Jadida

Academic Projects:

- 2023: 'AIDVI', a platform for creating bots powered by OpenAI.
- 2023: 'Librant', a platform for library management.
- 2023: 'Fly.Me', a platform for flight management and enhanced reservations.
- 2021: 'Talk it', a mobile messaging application similar to WhatsApp.