



EL ATTARI TAKI EDDINE

Full Stack MEAN Developer

CONTACT

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📍 Tangier, Morocco

🌐 Taki eddine El Attari

PROFILE

With a bachelor's degree in application development, I am proficient in the MEAN stack (MongoDB, Express.js, Angular, Node.js) for creating modern and high-performance web applications. I also have knowledge in AI chatbot integration, Linux administration, and graphic design, and I am continually seeking to take on new technical challenges.

PROFESSIONAL EXPERIENCE

● Frontend Development of an E-commerce Platform – Angular July – September 2025

Avatech Tools – Malaga

Designed the user interface for the Naaora e-commerce platform, including the store setup process, customizable templates, and product catalog management.

● Development of a B2B Marketplace Platform with AI Chatbot Integration – MEAN Stack April – June 2025

Smart Automation Technologies (SAT) – Tangier

Created a B2B marketplace for the optimized management of services and e-services, implemented with the MEAN stack (MongoDB, Express.js, Angular, Node.js). The project focused on integrating a RAG chatbot for intelligent interaction.

PROJECTS

● Blog Website – MEAN Stack

Personal Project

Created a complete web system for blog management and narrator moderation, using the MEAN stack (MongoDB, Express.js, Angular, Node.js).

● Development of an Event Management Web Application – React/Laravel / MySQL

Academic Project

A complete event management platform (events, registrations, profiles) developed with a RESTful API in Laravel and a front-end in React.

SKILLS

- **Frameworks & Libraries Front-end:** Angular, React, ExpressJs, Laravel, Flask, Bootstrap, Tailwind CSS, PrimeNG
- **Programming & Web Languages:** C/C++, Java, Python, Javascript, Typescript, PHP, HTML5, CSS3
- **Additional Technologies :** Git, GitHub, Adobe (Photoshop, Illustrator), Postman, Figma

EDUCATION

○ Master's in AI & Data Science

Faculty of Science and Technology of Tangier

2025 – Present

○ Bachelor's degree in web application development

Faculty of Science and Technology of Tangier

2024-2025

○ DEUST in MIPC (Mathematics, Computer Science, Physics, Chemistry)

Faculty of Science and Technology of Tangier

2022-2024

○ Bachelor of Science in Physics

Abi El Abass Sebti High School, Tangier

2021-2022

CERTIFICATES

- McKinsey.org Forward Program – McKinsey & Company
- Project Management – IBM

LANGUAGES

- **Arabic** (Native)
- **French** (Fluent)
- **English** (Fluent)