Adam INAGHNANE

ERP ODOO DEVELOPER | EMBEDDED SYSTEMS SPECIALIST

- 25 years old
- inaghnane1@gmail.com
- +212(0)624772966
- Bloc D2 Rue Essaouira , QI Agadir
- Maroc

SKILLS

Programming Languages:
Python, C, C++, Assembly, JavaScript

Web Development:
XML, Owljs, React.js, Bootstrap

Analysis & Design / DBMS:
Merise, UML / MySQL, ORACLE, DBeaver, Realm, SQLite, Firebase, MariaDB

Networking & Operating Systems:
TCP/IP, OSI, Linux, Client-Server Architecture, Windows, Routing

LANGUAGES

French
Fluent

English
Fluent

Arabic
Native

Standard Moroccan Amazigh

CERTIFICATS

- TOEIC / IELTS Certificate

- Artificial Intelligence Specialization

- Deep Learning Specialization

SOCIAL NETWORKS

- in inaghnane
- @inaghnane
- inaghnane

ABOUT ME

Passionate about technological innovation, I'm focusing on Odoo development, backed by a solid foundation in computer science and embedded systems, with experience in software system design and validation.

WORK EXPERIENCE

Technical Solutions Lead
From April 2023 to May 2025 Concentrix , AGADIR
Technical broker for the UK, USA, and France

MERN Stack Developer (Work-study)
From March 2022 to August 2022 Orion delta conseil , AGADIR
Final-year project – Implementation of a web/mobile application for a water distribution association

Technical Lead – Fiber Optic Network Design Office
From September 2021 to December 2021 ID2S Télécom & Numerus 21 , AGADIR
Professional internship – Design study, system control, and alarm system maintenance

DevOps Collaborator
From May 2021 to June 2021 INFOSAT , AGADIR
Observation internship – Design and development of a human resources management platform

EDUCATION

Master's Degree in Computer Engineering & Embedded Systems (Excellence Program)
From 2025 to 2027 Faculty of Sciences Agadir

Bachelor's Degree in Computer Engineering & Embedded Systems (Excellence Program)
From 2024 to 2025 Faculty of Sciences Agadir

Diploma in Software Development
From 2022 to 2023 The American Academy Agadir

Professional Bachelor's in Computer Engineering
From 2021 to 2022 Polydisciplinary Faculty Taroudant

DEUP (University Diploma of Professional Studies) in Computer Engineering
From 2018 to 2021 Polydisciplinary Faculty Taroudant

UNIVERSITY PROJECTS

- **Web App for Breast Cancer Diagnosis Prediction**
  Predicts whether a tumor is benign or malignant using clinical biopsy data and machine learning
  Tools: React.js, Python (Flask)
  Mobile App for Internship Listings
  View internship offers and recruit interns
  Tools: Java, Firebase
  Desktop App for Dental Office Management
  Manages appointments and patient files
  Tools: Java Swing, MySQL
  School Department Website
  Informative showcase website
  Tools: HTML, CSS, Bootstrap, JavaScript, PHP/Laravel, MySQL
  E-commerce Website for a Pastry Shop
  Tools: Java EE, HTML, CSS, JS, PHP, MySQL