MAJJID AYOUB

COMPUTER ENGINEERING STUDENT

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SKILLS

Front-End Development:
- Figma,HTML,CSS,JAVASCRIPT,REACT,NextJs, Bootstrab

Back-End Development: :
- python && Flask, java && spring boot && c# && ASP.NET

Devops:
- GITHUB/GIT (GIT FLOW STRATEGY) ,Docker

Programming Languages:
- C, C++ ,c#, PYTHON(NLP,Pandas..), JAVASCRIPT, ARDUINO, ,VISUAL BASIC, BASH, Java ...

Gestion de base de données :
- MYSQL (SQL), ORACLE (SQL/PLSQL), SQL, SERVER (SQL,tSQL),H2, PostgreSQL , MongoDB

Data engineering :
- Data warehouse (medallion architecture), Power BI, Talend, ETL

Ai :
- Mastery of Python for AI (libraries: Pandas, Scikit-learn, Joblib, etc.)
- Design, training, and evaluation of supervised classification models (SVM, DT, BN, NB...)

Software Engineering Principles:
- Data Structures & Algorithms (Problem Solving)
- SOLID Principles
- Design (UML/Merise)
- Project Management (Scrum/Jira)

LANGUAGES

English : **C1**   French : **B2**   Arabic : **C2**

CERTIFIES

- React js,Udemy   https://shorturl.at/aeSGo

- Introduction to Java and Object-Oriented Programming : https://shorturl.at/IvabO

HOBBIES

- Technological exploration
- Artistic creativity
- Outdoor activities
- Online community engagement
- Video editing

About Me

I am Ayoub Majjid, a fifth-year Computer Science and Networks Engineering student at EMSI and Tech Lead at INTELLCAP, where I lead innovation projects in web, AI, and data. Passionate about technology and problem-solving, I have built solid experience through personal projects and impactful internships at Poste Maroc and CNIPE.

I am now seeking a Final Year Project (PFE) internship to apply my expertise, leadership, and creativity to innovative projects and contribute to the development of ambitious, high-impact technological solutions.ambitieuses.

Education

2020- 2021 Baccalaureate in Experimental Sciences – Physics Option
Bac Sciences Expérimentales - Option Sciences Physiques

2021- 2026 École Marocaine des Sciences de l'Ingénieur (EMSI)
State Engineer in Computer Science and Networks

Professional Experience

Stages
références : https://qrc.sh/jGQwh

Poste Maroc (Barid Al Maghrib)-June 2024 LinkedIn
- **Duration:** 2 months | | Location: Rabat, Morocco
- **Project:** Creation of a unified system for "Courier" and "Coles" interfaces :
- **Technologies** : Front-end(**html,css,javascript**) back-end(**Django** , **SQl Server**)

CNIPE-july 2024 LinkedIn
- **Duration:** 3 months | Location: Rabat, Morocco
- **Project:** Development of a MOOC platform.
- **Technologies** : Front-end (**HTML**, **CSS**, **JavaScript**), Back-end (**Flask**, **MongoDB**)

workshops

INTELLCAP SARL MAROC · Dec 2024- Present
- **Location** : Rabat, Maroc
- **Position:** Tech Lead | Entrepreneur | Recruiter
- **Missions :**
  - Managing innovation projects (Web, AI, Data, Quantum).
  - Recruitment lead: 70+ hires, 1000+ internship applications processed.
  - Collaboration with tech & business teams.
  - Supervising student projects in various technological domains.
  - Support within a startup incubator.
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PERSONAL & ACADEMIC PROJECTS

I have worked on more than **40** projects, leveraging my skills in software development

- **SAFAR :** LinkedIn
  - **Duration**: 2 months
  - **Subject**: Development of an intelligent **AI-powered** travel planning platform.
  - **Technologies**: Front-end (**HTML**, **CSS**, **JavaScript**), Back-end (**Flask**, **MongoDB**)

- **MRBOOKING :** LinkedIn
  - **Duration**: 2 months
  - **subject**: Development of a travel booking platform with hotel and flight options.
  - **Technologies:** Front-end (**NextJs**), Back-end (**spring boot**, **PostgreSQL**)

- **Final Fourth-Year Project (PFA)–Data Warehouse & Sales Analysis (USA)** LinkedIn
  - **Duration**: 3 months
  - **Subject:**
    - Creation of a Data Warehouse based on the Medallion Architecture to analyze the sales of a US-based company.
    - Integrated with Power BI to produce interactive dashboards, geographic maps, and key performance indicators (KPIs).
  - **Technologie**s: Data warehouse(**SQL Server**, **T-SQL**) , Visualization(**Power BI**)