Taha Labrahimi

Future Software Engineer



Personal details

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Taha Labrahimi

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Compétences

ProgrammingLanguages

Java, JavaScript, Python, C++, C#
Backend Frameworks
Spring Boot, JEE, Django, .NET
Frontend Frameworks
Angular, React.js
Databases
MySQL, SQL, PL/SQL, Oracle DBA
Modeling
UML
Methodologies
Agile Methods

Langues

Arabic Native

English Advanced

French Intermediate

Profile

A 5th-year computer engineering student, motivated and passionate about technological innovation. I am seeking an internship at the end of my studies to contribute to the development of advanced software solutions and further refine my skills.

Education

Computer Engineeringand Networks Ecole Marocaine de Science d'Ingénieure(EMSI), Rabat	2022 - Present
Specialized Technician in Software Development Institut Spécialisé de Technologie Appliquée NTIC, Rabat	2020 - 2022
Baccalaureate in Physical Sciences Lycée Ibn Taymiya, Tamessna	2019 - 2020

Professional Experience

Full-stack Developer

Sorec, Rabat

- Led the development of the "Dashboard Cash Management" project using Spring Boot (backend) and Angular (frontend), optimizing cash flow management.
- Integrated Jasper Reports for dynamic report generation, offering flexible and customizable reporting solutions.

Software Developer

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- Participated in the development of an application for stock management using Python and PyQt, tracking stock prices and improving company process efficiency.
- Deployed the application and ensured a smooth integration of the solution into the company's environment, ensuring fluid user experience.

Front-End Developer

Lanatech, London

Jan 2022 - Apr 2022

 Contributed to the front-end development of a real estate management site, implementing various interfaces using HTML, CSS, and JavaScript, and integrating dynamic functionalities using React.js.

Academic Projects

Dental Office Management Application Development of an application using the Spring framework.	2024
E-learning Application (QuickLearn) QuickLearn is an innovative e-learning platform powered by Django.	2023
Real Estate Management Web Application Application de gestion immobilière développée avec le framework React.js	2022

Certificates

Pythonfor EverybodyUniversityof Michigan by Coursera

Apr 2023

Software Engineering Modeling Software Systems using UML by Coursera

React Basics by Coursera

Jul 2024 - Sep 2024

Jun 2023 - Jul 2023