ANAS ANASRI
COMPUTER ENGINEER

CONTACTS

PHONE
0761844170

EMAIL
anasanasri3030@gmail.com

GITHUB
github.com/anasanasri

PORTFOLIO
anasanasri.me

LINKEDIN
linkedin.com/in/anasanasri

SKILLS

/ Programming Languages:
Java, JavaScript, C\C++, PHP

/ Web Development:
HTML, CSS, Tailwind CSS

/ Databases:
PostgreSQL, Oracle (PL/SQL), MySQL

/ Frameworks:
Spring Boot, Angular, React

/ Data Modeling:
MERISE, UML

/ Design:
Graphic Design, Figma

LANGUAGES

/ Arabic: Native language
/ French: Intermediate
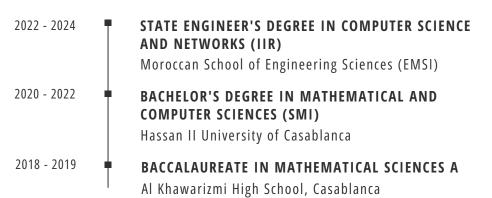**/ English:** Intermediate

CERTIFICATIONS

/ Building Scalable Java Microservices
Google Cloud | January 3, 2024
/ DevOps, Cloud, and Agile
IBM | March 17, 2023

PROFILE

Passionate and ambitious 23-year-old developer with significant experience in the field of databases. Expert in Java technologies, Spring Boot, and Angular, I am skilled in designing innovative and high-performance solutions. With a strong ability to solve challenges and successfully lead projects, I am a valuable collaborator within dynamic teams.

FORMATION

2022 - 2024

STATE ENGINEER'S DEGREE IN COMPUTER SCIENCE AND NETWORKS (IIR)
Moroccan School of Engineering Sciences (EMSI)

2020 - 2022

BACHELOR'S DEGREE IN MATHEMATICAL AND COMPUTER SCIENCES (SMI)
Hassan II University of Casablanca

2018 - 2019

BACCALAUREATE IN MATHEMATICAL SCIENCES A
Al Khawarizmi High School, Casablanca

PROFESSIONAL EXPERIENCE

March 2024 - August 2024

M2T SA
Full-stack Java Developer (Spring Boot), Angular

Conception and development of an online payment platform named "PayPik," easy to implement, supporting various payment methods (credit card, token, PayPal, etc.). This solution enables merchants to easily manage multiple payment methods on their e-commerce site without the complexity of multiple transaction tracking systems.

August 2023 - September 2023

ATTIJARI FACTORING
Java Developer

Conception and development of an application named "AFMM" using JavaFX to provide a comprehensive solution for supplier management and invoice generation.

ACHIEVEMENTS

PayPik Platform: Complete Payment Solution
The "**PayPik**" project uses JEE technology with Spring Boot on the backend, Angular on the frontend, and PostgreSQL to provide a complete payment solution.

E-commerce Application with Java, Spring
The project, based on **microservices** architecture, uses JEE technology with Spring to provide a comprehensive solution for an e-commerce platform.

Web Application using the MERN stack
The project named "Casa Delivery" is a full-stack web application for delivery management using the MERN stack (MongoDB, Express, React, Node.js).

For more information, please scan here

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