YOUNES KHOUBAZ

- https://khoubaz.com
- younes.khoubaz@gmail.com
- Date of birth 06/08/2002
- Moroccan
- Kénitra
- +212 687 749447
- Single

A Languages

English
- Advanced

French
- Advanced

German
- B1

Arabic
- Fluent

★ Soft Skills

Collaboration

Time Management

Fast learning

Reliability

Interests

Cosmology

Open-World Games

Alternative Rock Music

Summary

I am a Full Stack Developer with a bachelor's degree specializing in computer science and information technology. I have experience working on diverse software projects including administrative apps as well as user-oriented platforms.

Education

Since 2024 — **Master's in Software Engineering for Cloud Computing**
Ibn-Tofail University Kenitra, Morocco

From 2023 to 2024 — **Bachelor's in mathematics and computer science**
Ibn-Tofail University Kenitra, Morocco

From 2020 to 2022 — **University diploma of technology (DUT)**
Ecole Supérieur de Technologie Kenitra, Morocco
Computer engineering

Experience

From April 2024 to June 2024 — **Designed and developed an online courses platform**
Faculty of Science, Ibn-Tofail University /Kénitra

Designed to streamline the learning process and self developement through simplified lessons, intuitive interface as well as quizzes to test their knowledge.

From October 2023 to March 2024 — **Created a business travel validation system**
CITIC Dicastal /Kénitra (Free Zone)

Reduced the approval process time, made handling requests much easier and fast, eliminated paper usage to help save the environment, and enabled data tracking.

From April 2022 to June 2022 — **Developed a graduation thesis management platform**
Ecole Supérieur de Technologie /Kénitra

Significantly improved organsing graduation theses for the administration and simplified various tasks for students and teachers.

From April 2022 to June 2022 — **Implemented a resource management system**
The Court of Appeals /Kénitra

Optimized equipment distribution by tracking stock, introduced employee tracking between workplaces, and an archive functionality to enhance workflow efficiency.

Technical Skills

Programming languages, Frameworks & Tools
- C#, Java, HTML, CSS, Javascript, Python, SQL, NoSQL
- .NET, Spring Boot, ReactJS, Next.js, Redux
- Git, Azure Cloud, Linux, Docker
- UML, Merise