Zakaria BAQASSE

Full-stack software engineer

Age: Nationality: Address:

23 years old Moroccan Bahja 02 nr 05 Saada Marrakesh

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PROFILE

Passionate about Al-driven technologies, I specialize in developing and supporting Al-powered solutions. My engineering practice includes building and enhancing intelligent SaaS applications, such as *Profundo*, a research assistant leveraging cutting-edge NLP. Actively involved in automating workflows, optimizing Al models, and ensuring CI/CD throughout product development.

WORK EXPERIENCE _____

Full-stack software engineer intern

October 2023- Present

Thinkable.INC I Remote

- Contributed to the development of various cutting-edge Generative Al-powered applications during my internship at Thinkable.
- Focused primarily on *Profundo*, an advanced Al-powered research assistant designed to streamline and enhance the information-gathering process.
- Implemented features that allow *Profundo* to navigate vast online resources, fetching relevant data with precision.
- Developed algorithms to summarize gathered information, creating well-structured articles and improving research efficiency.

Full-stack software engineer intern

June 2023-August 2023

Thinkable.INC I Remote

During my internship, I worked in close cooperation with the Thinkable.INC dev team to build a generative AI web app using the latest prompt engineering techniques. My main role was to unit test the app using Jest. The objectif of the app was to help people better understand their pet behavior to better take care of them

EDUCATION

Software engineering degree

2021-2024

University of Cadi Ayyad

DEUST in mathematics, IT, physics and chemistry

2019-2021

University of Cadi Ayyad

Baccalaureate in physics

2016-2019

Salah Eddine Al Ayoubi highschool

SKILLS

- JavaScript
- Nodejs
- React
- Git/GitHub
- Langchain

- Typescript
- Pythhon
- Nextjs
- Docker
- Prompt engineering

HOBBIES

Music

Basketball

High tech

Design