

Hanae KHAYYI

Data Engineer



Summary

As a future State Engineer in Data, I am determined to merge my passion for technology with a profound expertise in data engineering. Equipped with a strong understanding of advanced concepts and relevant tools, I am seeking challenging opportunities to apply my skills and contribute to innovation in the field of data management and analysis.

Contact Details :

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Languages :

- French
- Arabic
- English

Skills:

- Python
- SQL / NoSQL
- Shell
- Data Modeling
- UML
- Java
- C++
- HTML/CSS/Java Script
- Scrum methodology

Professional Experience :

Internship Experience at Radem (Meknes) 07/2024

Mission :

Developing a Request Management WebSite

Tools :

Python - HTML - CSS - MySQL

Internship Journey at Université Abdelmalek Essadi (Al-Hoceima) 07/2024

Mission :

Developing an Automatic Java Code Generation Model

Tools :

Python - NLP

Personal Experience:

• Purchase Management Application

It is an application designed to manage the purchases of a company with a limited number of employees, providing an easy way for the customers to make their purchases.

Tools:

C - SQL

• Linux Distribution

This distribution is based on the Arch Linux branch, we have integrated our own file system which is different from the default one.

Tools:

Shell - Python

• Weather simulation Application

It is a Python-based application designed to model and predict weather patterns.

Tools:

Python – HTML

• Travel recommender based on emotions

This project aims to develop a predictive model that estimates the user emotions and recommend travel destinations.

Tools:

Python – Machine Learning – Flask – HTML - CSS

Education:

- National School of applied Sciences of Al Hoceima
- Baccalaureate in Physical Sciences (2021)