Pharci Kassim

AI Engineer

Email KassimPharci@hotmail.fr

Phone 0767697796

LinkedIn https://linkedin.com/in/Pharci

GitHub https://github.com/Pharc1

Engineering student in Data Science, passionate about Artificial Intelligence, with solid experience in developing AI and Business Intelligence solutions. Advanced skills in Python, SQL, and Machine Learning frameworks. Available immediately.

Software

Python, LLM, TensorFlow, Scikit-learn, SQL, Deep Learning, Machine Learning, NLP (Natural Language Processing)

Work History

07/2024 - present

Co-Founder - CTO

Nexamind, Rouen

- Creation of an AI automation agency in collaboration with two partners, offering innovative artificial intelligence solutions.
- First audit in progress.

02/2024 - 07/2024

AI and Business Intelligence Engineer

Niort Frères, Rouen

- Automation of email management workflows using Power Automate, optimizing email processing and reducing processing time by 30%.
- Complete implementation of Power BI: SQL Server connection, data cleaning, creation of measures in DAX, development of multiple dashboards.

12/2023 - 02/2024

Python Developer

TAGSYS, Rouen

- Data flow integration: acquisition, processing, and application of the Machine Learning model for embedded systems.
- Development of a user interface with Streamlit to visualize predictions in real-time.

Education

01/2021 - 08/2024

Data Science, AI, Engineering Degree

ESIGELEC

GPA: 3.5

Projects

10/2024 - present

Virtual Assistant for Accessing Company Policies (RAG)

Development of a virtual assistant deployed on Google Cloud, utilizing RAG, a vector database, and a LLM, enabling users to ask questions in natural language and receive accurate responses from internal documents.

07/2024 - 07/2024

Work Productivity and Deep Learning

Creation of a Real-Time Productivity Tracking Tool, providing valuable insights for operational optimization.
- Optimization of the EfficientNet model (fine-tuning) on a custom dataset
- Development of a web interface using Flask

02/2024 - 02/2024	*Analysis of the Best Airbnb Prices*
	As an Airbnb host, I researched the factors influencing pricing to support my strategic decisions. Utilized Kaggle data to analyze prices in a Jupyter notebook.

Certificates

07/2024	**Deep Learning Specialization - grade: 98%**
	Deeplearning.ai
11/2024	**Machine Learning Specialization (In Progress)**
	DeepLearning.AI, Stanford University

Skills

Team Spirit, Rigor, Innovation, Curiosity, Autonomy

References

Christophe Loussert

VP, RFID Integration, TAGSYS

Languages

English - B2

French - C2

German - A2

Hobby/Interest

- Bodybuilding
- Artistic Photography
- Entrepreneurship
- Videographer (supervision of shoots)
- Clothing Creator