✉ kpatoukpakpodjro@gmail.com

🏠 ile-de-france

📅 23 years old

🔗 https://kpatoukpakpodjro.github.io/

📞 +33 6 14 97 75 51

Languages

French
Native

English
C1

Soft Kills

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- Artistry
- Leadership, Management
- Use of SWOT, GROW and Gestalt
- Autonomous, Self-taught
- Respectful, Flexible
- Sales, Coaching, Receptive

References

Karima SABOR DOUKKALI
Chargée de Mission Réussite Alternance, AFIA CFA
kdoukkali@cfa-numia.fr

Social networks

in
@kpodjro-kpatoukpa-9a5643261

https://github.com/kpatoukpakpodjro

Interests

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- Reading
- Geopolitics, History
- Sport
- Associative activities: Vice President AECAM: 250 students, Vice President of the English club at the high school, Treasurer CESTOM Settat 2021

Computer Science
- Languages : Python, C/C++, R, Java
- ETL: Pentaho, Tableau
- Gen AI : LLAMA, Mistral, Bert
- Bureautics
- Machine Learning for finance

Portfolio

https://kpatoukpakpodjro.github.io/

Kpodjro KPATOUKPA

Looking for an internship in Data Science

Engineer in Intelligent Systems and currently in a master's degree in Data Science, motivated and communicative, Dynamic, Punctual, Persuasive, I am looking for an Internship in Data Science from March 2025

Experiences

End of Study Project Internship

From March 2024 to August 2024 ATTIJARIWAFA BANK .

Implementation of an intelligent, bilingual and hybrid chatbot for After-Sales Service, and a dashboard for monitoring chatbot-customer interactions in real time.
Technologies: mistral 7b, torch, streamlit, VSCode, HuggingFace, MongoDB, Jira

Engineer Assistant

From August 2023 to September 2023 MLView Tangier

Email Marketing Optimization with Artificial Intelligence by sorting by prediction the customers who will be interested, followed by the generation of the hook.
Tools: Langchain, OpenAI, LLAMA-2, tensorflow

Academic projects

From 2022 to 2024 FST Tanger .

- Implementation of a scoring model: calculation of the probability of credit repayment : Tensorflow, sklearn, seaborn, xgboost, lightgbm
- Real-time customer unsubscription prediction: Kafka Stream, PySpark, Sklearn, Flask, Angular, Docker
- Implementation of a supermarket supply anticipation system based on sales
- Implementation of an Image Captioning platform: Sklearn, OpenCV, flask
- Image search by content based on color and shape: Python, OpenCV, sklearn, streamlit
- Implementation of a BI solution based on FST Tanger's apogees: Power BI, Microsoft Strategy, Pentaho Database Integration

Skills

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- Machine Learning: Supervised, Unsupervised, Reinforcement Learning, Deep Learning
- Project Management: GanttProject, JIRA, Agile Method
- Database: MYSQL, MongoDB, Oracle, Hive, Chroma, FAISS
- Web Development: JEE, Flask, Streamlit, FastAPI
- Data Analysis: Excel, Python, R, Spark
- WebScraping: selenium, scrapy, BeautifulSoup, Google-search

Education

MSc Machine Learning for Data Science

Since September 2024 Paris Cité University Paris, France

Software and Intelligent Systems Engineering

From 2021 to July 2024 Faculty of Science and Technology Tangier
MSc degree

Mathematics,Computer science and physics

From 2019 to 2021 Faculty of Science and Technology Settat

High School Diplôma in Mathematics and Natural Sciences

2019 Lycée de Hiheatro Togo

Certificats and Awards

From July 2022 to September 2024 Learning Online

- July- September 2022: Huawei ICT ACADEMY-AI/Machine Learning
- September-October 2023: OpenCV University Tensorflow Keras BOOTCAMP
- 07 and 08 October 2023: Participation in NASA Space Apps Challenge
- April - August 2024 : Professional Data Engineering , Africa Tech Up