Ben KABONGO

Artificial intelligence

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Education

Master's degree in M2 Mathematics Vision Learning (MVA)
From September 2023 to October 2024 **ENS Paris-Saclay** Orsay, France

Master's degree in M1 Data Learning Knowledge (DAC)
From September 2022 to June 2023 **Sorbonne University** Paris, France

Master's degree in M1 Data Science
From September 2022 to June 2023 **Paris-Saclay University** Orsay, France

Bachelor's degree in L3 Computer Science
From September 2021 to June 2022 **Sorbonne University** Paris, France

Bachelor's degree in L1-L2 Computer Science
From September 2019 to June 2021 **University of Caen Normandy** Caen, France
Score: 18.127/20. Honors

Interships

Personalized data-to-text neural generation
From June 2023 to August 2023 **ISIR/MLIA** Paris, France
Data-driven text generation and author style transfer/personalization.
Internship at the ISIR laboratory, with the MLIA team.

Projets

Neural Network Project
From March 2023 to May 2023 **Sorbonne University** M1 DAC
The aim of this project was to implement a neural network. The implementation
is inspired by older versions of pytorch (in Lua, before autograd) and similar
implementations, which allow for highly modular generic networks.

PLDAC : Are language models able to generate instructions for robots?
From January 2023 to May 2023 **Sorbonne University** M1 DAC
Evaluating the ability of neural language models to generate instructions for
robots.

CEM-ERL: combining deep reinforcement learning and evolutionary methods
From January 2022 to May 2022 **Sorbonne University** L3 Computer Science
Design of a new algorithm that merges neural networks, reinforcement learning
and evolutionary methods.

Skills

IA

Machine/deep learning

Natural Language
Processing

Python : Pytorch,
Sklearn, ...

Java

JavaScript

C/C++

HTML, CSS, React,
NodeJS

Languages

French

English

Interests

Reading/Writting

Music

Travels