

Information

Born on 03-23-2001

Driver's license

Contact & Links

maxime.haurel0@gmail.com

mhaurel.github.io

kaggle.com/hetax17

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github.com/MHaurel

Languages

English (Full Professional)

French (Native)

Spanish (Limited Working)

Certifications

TOEIC : 895

Artificial Intelligence from Scratch

Deep Reinforcement Learning Course from HuggingFace

Deep Learning from Scratch

Statistics 101

Spanish CLES B1

Maxime HAUREL

AI & Cognitive Sciences student at IDMC -
Université de Lorraine, Nancy, France

I would like to pursue in thesis in the field of applied AI or Reinforcement Learning after my master's degree.

I am deeply interested by Explainable AI, Reinforcement Learning and applied AI to neuroscience/medicine

Skills

- Reinforcement Learning
- Machine Learning
- Deep Learning
- Data Science
- Python
- Software Engineering
- Academic Reading
- Curiosity
- Problem Solving
- Neuroscience

Experience

Developer Apprentice

Datanello, Nancy - France, Sep 2023 - now.

AI Developer Apprentice

TEA | Tech Ergo Appliquées, Nancy - France, Sep 2022 - Sep 2023

Research Intern

LORIA, Nancy - France, May 2022 - July 2022

Education

MSc. Cognitive Sciences

Specialized in Cognitive Engineering, Interaction and Artificial Intelligence
IDMC - Université de Lorraine, Nancy - France, Sep 2022 - Sep 2024

BSc. Math and Computer Science

Applied to Human and Social Sciences specialized in Cognitive Sciences
IDMC - Université de Lorraine, Nancy - France, Sep 2020 - Sep 2022

Projects

Teaching an AI to survive

Made with Unity using Reinforcement Learning

Neural Network Concept Interpreter

github.com/MHaurel/nn-concept-interpreter