BIZET Rémi

Recently graduated engineer, seeking a position in AI/Data Science or Software Engineering

INFORMATIONS

- Orleans, France
- bzt.remi@gmail.com
- @rbizet
- +33 781-721-963

EDUCATION

University of Technology of Belfort Montbéliard
(UTBM - French Engineering School)
2019-2024
Engineering Degree in Computer Science - Specialized in AI and Data Science

Jeonbuk National University (South Korea)
2022
Exchange Year in the Computer Science Department

LANGUAGES

French - Native

English - Fluent

Korean - Intermediate

HOBBIES

- Basketball
- Chess
- Reading

EXPERIENCE

Machine Learning Intern
Feb. 2024 - Aug. 2024
Neutune (Seoul, South Korea)

- Conceptualization and optimization of Machine Learning models

Research Intern
Sep. 2022 - Feb. 2022
Jeonbuk National University Computer Vision Laboratory

- Detection of cancers or fractures using different computer vision models with PyTorch
- Data Collection

IT SKILLS

Java - Kotlin - C - Python - JavaScript- PyTorch - TensorFlow - SQL

PROJECTS

AI Projects

- Determining house prices using XGBoost model
- Convolutional Deep-Q-Learning agent playing football
- Applied Reinforcement Learning principles by training a PPO agent playing Snake using Stable-Baselines3

C Language Projects

- Created a virtual Belote (French card game) with OOP.
- AI powered cooking application using linked lists indicating the user which recipes can be made from the ingredients available
- Folder and file managing software using linked lists

Android and Web Projects

- Cryptocurrencies trading application (Kotlin)
- Food Ordering Application (React)

CERTIFICATIONS

NVIDIA

- Fundamentals of Deep Learning for Computer Vision (2020)
- Fundamentals of Accelerated Computing with CUDA Python (2021)

Cisco Networking Academy

- Introduction to Networks (2021)
- Switching, Routing, and Wireless Essentials (2022)