Amir Pliev

Summary

Ambitious Artificial Intelligence graduate looking for a new challenge in the field of Machine Learning.

Get in touch!

🌐 www.amirpliev.com

 https://github.com/AmirPliev

Academic History

Masters in Artificial Intelligence
University Utrecht | Cum Laude & Honours | 2018 - 2021

- Courses include: Computer vision, Advanced Machine Learning, Business Intelligences and Machine Learning for Human Vision and Language
- Thesis topic: Reinforcement Learning Applied to an Autonomous Drone for Follow-Me Behavior (Grade: 8.5)

Bachelor of Liberal Arts & Sciences
University College Roosevelt | Honours | 2014 - 2017

- Majors: Social Psychology and International Humanitarian Law
- Minor: Religion and Philosophy
- 3.5 GPA

Technical Skills

Python ●●●●●○

C# ●●●●○

C++ ●●●○○

R ●●●○○

Tensorflow ●●●○○

PyTorch ●●●○○

Languages Spoken

- Dutch (Fluent)
- English (Fluent)
- French (colloquial)
- Russian (colloquial)

Hobby's

- Drums
- Guitar
- Music Production
- Volleyball
- Running

Work Experience

Thesis Internship
ML6 | November 2020 - June 2021

- Programming Reinforcement Learning framework
- Research in the field of Artificial Intelligence

Teaching Assistant
Utrecht University | February 2020 - June 2020

- Help students with coding challenges (python data problems)
- Teach classes
- Grading

Energy Consultant
Sensorfact B.V. | May 2019 - February 2020

- Analyze energy consumption and consult businesses about how to prevent wastage
- Automate consultation process

Chairperson
Roosevelt's All Students Association | 2016 - 2017

- Chair board meetings and general assemblies
- Motivating and supervising members
- Closely involved in financial administration
- Organise large scale events (200+ guests)

in LinkedIn Page