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<b>Paper Title (Project Title)</b>	Open-ended Deep Reinforcement Learning for a Bitcoin Trading Bot
<b>Date</b>	07.06.2024
<b>Name, Surname of project partner (if applicable)</b>	
<b>Used software and particularly AI tools to set up the <u>software optimization platform</u></b>	Python
<b>Used software and particularly AI tools to <u>search and review the literature and to write the paper (including language, data science etc.)</u></b>	Google Scholar ChatGPT
<b>Used software and particularly AI tools to design the <u>slides</u></b>	OBS
<b>Used software and particularly AI tools to produce the <u>video</u></b>	PowerPoint

## Statement of Authenticity

(to be filled out by every student, individually)

I confirm that my research in the module “Applied Computational Intelligence” (ACI) in the degree program MSc Business Information Systems/Medical Informatics was performed autonomously by myself – respectively by myself and by my teammate – using only the sources, aids, assistance, and materials stated in the papers, and that quotes and other used contents such as figures or tables are readily identifiable as such.

I warrant that the papers and all artefacts (e.g., developed software respectively my configuration files, data, video, and slides) submitted in the module ACI are original and that I am – respectively myself and my teammate are – the author(s) of the papers and all the other artefacts as indicated. I also warrant that all submitted text is no plagiarism.

I authorize the lecturers of the module ACI to use, modify and extend the papers, their content and all other artefacts for non-commercial, scientific and teaching purposes with correct mention of and reference to the author(s).

07.06.2024,



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