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| Florian Guyot | Antony, May 28, 2023 |
| 29 Guynemer Street | University of Paris-Saclay |
| 92160 Antony | Attention: Mr Caio CORRO |
| Email: [axelflorian@free.fr](mailto:axelflorian@free.fr) |  |
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Subject: Application for M2 Artificial Intelligence

Mr Caio CORRO,

As a fourth-year student at EPF, following the Engineering and Digital Technology course, and with a keen interest in the development of computer projects related to quantum physics, I am applying to your master's program in " Artificial Intelligence."

My education in computer engineering has provided me with a foundation in programming, algorithms, and mathematics. I have also taken courses in IA, which have allowed me to understand and develop skills on libraries such as Pyrtorch and Tensorflow. These preliminary knowledge and skills motivate me to deepen my understanding in this field by joining your master's program.

Indeed, I aspire to design IAs for various fields. At my school I have been part of a project aimed at creating an AI that could generate maps for the game Osu! and I would like to replicate this process to other games to train myself and the use this knowledge in the industrial sector. Ultimately, I hope making IA available for everyone to design.

I sincerely appreciate your consideration of my application and I am available to provide any additional information to be a part of your master's program from September to January 2024.

Thank you for your attention, Mr Caio CORRO. Please accept my distinguished regards.

Florian GUYOT