

Gautier DERVAUX
Montréal, Québec
(438)-924-4592
gautier.dervaux@polymtl.ca

Stradigi AI
1470 Peel Street
Suite 1050, Tower A
Montreal, QC H3A 1T1

Dear Hiring Manager,

Currently doing a master's degree at Polytechnique Montréal, I am writing you this letter to candidate to the job entitled "AI Python Development Internship" as it matches my technical skills and interest to do a four months internship this summer in the artificial intelligence business.

Stradigi AI according [Montreal Gazette](#), [Betakit](#) and many others, is one of the most successful AI and Client driven company with a global impact. From recommendation techniques and natural language processing to image and video understanding, Stradigi's platform tackles many very interesting machine learning problems with great success.

I had the chance to study and tackle those particular problems which gave me the interest in Machine Learning techniques. With a strong Mathematical background, during my double-diploma between IMT Atlantique, a French engineering school, and Polytechnique Montréal, I had the opportunity to discover machine learning theory as well as bid data platforms. I have yet to apply my experience in libraries such as tensorflow or the aws platform in a professional organisation, but many practical labs gave me a strong base knowledge and skills. I encourage you to look into my [resume](#) attached to this application to find more details on the different main projects I worked on.

The technical appeal of Stradigi is clear but also the team atmosphere is very important to me. I had the chance to live in France, Zürich, London and here in Montréal which made me value diversity a lot. According to the [Montreal Gazette](#), at the time of the article, employees come from more than fifteen different countries which I think is part of Stradigi success. Working in a diverse team means evolving in a more creative and productive environment, from which one can learn many skills and knowledge.

For all those technical and social reasons, it would be an honour for me to join such a team. For any further information on my education, I would be happy to provide them.

Sincerely,

Gautier DERVAUX