AIML – ML Researcher (LLM / Generative Foundation Models), MLR

Description

Summary

Posted: May 17, 2024

Role Number:**200521140**

Play a part in building the next revolution of machine learning technology. We're looking for a passionate researchers to work on ambitious curiosity driven long-term research projects that will impact the future of Apple, and our products.

In this role, you'll have the opportunity to work on innovative foundational research in machine learning focusing on LLMs and generative foundation models. As a member of the team, you will be inspired by a diversity of challenging problems, collaborate with world-class machine learning engineers and researchers to impact the future of Apple products, and publish some of your results in high-quality scientific venues.

Key Qualifications

- Demonstrated expertise in machine learning research.
- Publication record in relevant conferences (e.g., NeurIPS, ICML, ICLR, AAAI, CVPR, ICCV, ECCV, ACL, EMNLP, etc).
- Hands-on experience working with deep learning toolkits such as Tensorflow or [PyTorch](#)
- Strong mathematical skills in linear algebra and statistics.
- Ability to formulate a research problem, design, experiment, implement and communicate solutions.
- Ability to work in a diverse collaborative environment.

Description

You have a strong research background in machine learning or related fields, and regularly publish your results in the main relevant conference and journal venues, and make sure that your research results are of high quality and reproducible. You will propose your own research plan to advance our understanding of machine learning and execute it through implementation and experimentation, in collaboration with your colleagues. You will provide technical mentorship and guidance, and prepare technical reports for publication and conference talks. You will have the opportunity to collaborate with broader teams across Apple

Education & Experience

PhD, or equivalent practical experience, in Computer Science, or related technical field

Hiring organization
Candidate-1st

Employment Type
Full-time

Beginning of employment
asap

Job Location
Cambridge, Cambridgeshire, United Kingdom

Working Hours
40

Base Salary
euro USD 60K - 112K *

Date posted
May 19, 2024

How the process will look like

Your teammates will gather all requirements within our organization. Then, once priority has been discussed, you will decide as a team on the best solutions and architecture to meet these needs. In continuous increments and continuous communication between the team and stakeholders, you're part of making data play an even more important (and understood) part withing Brand New Day.

Job Benefits

 USD 60K – 112K *