PR/086875 | LLM / ML Engineer (m / f / d)

Job Information

Recruiter
JAC Recruitment Germany

Job ID
1541243

Industry
Other (Manufacturing)

Job Type
Permanent Full-time

Location
Germany

Salary
Negotiable, based on experience

Refreshed
May 20th, 2025 12:50

General Requirements

Minimum Experience Level
Over 3 years

Career Level
Mid Career

Minimum English Level
Business Level

Minimum Japanese Level
Business Level

Minimum Education Level
Associate Degree/Diploma

Visa Status
No permission to work in Japan required

Job Description

COMPANY OVERVIEW
A global startup company that provides a software/hardware platform to enable a carbon-neutral society through the development of batteries, which are core components of electric vehicles is looking for a LLM/ML Engineer (m/f/d) in Stuttgart.

JOB RESPONSIBILITIES
The role involves leading the LLM/MS design, development, and maintenance of our software platform. We are looking for a motivated and innovative AI Software Engineer with extensive research and hands-on experience in Large Language Models (LLM) and Retrieval-Augmented Generation (RAG). The ideal candidate will be enthusiastic about testing and iterating rapidly, exploring new ideas, and pushing the limits of what is possible in AI technology, while also expanding the team to achieve our goals.

- Design and develop retrieval-based QA (Question Answering) systems utilizing machine learning and natural language processing (NLP) techniques, with a focus on Large Language Models (LLMs) and Retrieval-Augmented Generation (RAG)

- Maintain and improve our existing AI product

- Implement algorithms that can efficiently search and retrieve information from large datasets or databases.

JOB REQUIREMENTS
Must have:

- Extensive research and hands-on experience in LLM and RAG

- Proficiency in Python, TensorFlow, PyTorch, and related frameworks

- Creative problem-solver with a passion for innovation

- Practical experience in software development (version control, code review, CI/CD, etc.)

- Bachelor's degree or higher in Computer Science or related field

Nice to have:

- Advanced degree (Ph.D. or Master's) in Computer Science, AI, ML, or related field

- Experience with cloud platforms (AWS, GCP, Azure)

- Practical experience with MLOps

Apply online for more information about this opportunity. Due to the high volume of applicants, we regret to inform that only shortlisted candidates will be notified. Thank you for your understanding.

Company Description