



AI/ML ENGINEER

We are seeking Al/ML engineers to develop, deploy, and optimize advanced Al models. You'll work with cutting-edge tools like OpenAl, API's, Hugging Face, Transformers, ONNX, and LangChain to build scalable Al solution

EXPERTISE

- Large Language Model
- Transformer
- Open Al and Gen Al
- Hugging face
- Langchain & Llama
- ML Libraries (Pytorch, Tensorflow, etc.)
- Prompt Engineering
- Vector Database
- NLP
- ONNX (Open Neural Network Exchange)
- Client Interaction

Job Description

- Expertise in Large Language Models (LLMs) and experience with OpenAl API, Hugging Face, Transformers, and other NLP frameworks.
- Proficiency in fine-tuning and deploying pre-trained models for various NLP tasks.
- Strong knowledge of LangChain for building and managing LLM pipelines.
- Experience with Vector Databases (e.g., Pinecone, Milvus, Weaviate) for efficient data retrieval and Al- driven search.
- Proficiency in embedding techniques for search, recommendations, and semantic similarity tasks.
- Solid understanding of Prompt Engineering to optimize model performance.
- Strong Python programming skills and experience with ML libraries (TensorFlow, PyTorch, Scikit-leam)
- Experience deploying ML models using ONNX for scalable and efficient inference.
- Hands-on experience in developing, optimizing and maintaining Al/ML models in production environments.
- Ability to collaborate with Cross- functional teams staying updated on Al advancements to enhance solutions.

Details:

CTC: Best in the industry

· Functional Area: Development

Industry: IT/Software Services

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