

ActAI

8 October 2026

Application for LLM Application Engineer at ActAI

Dear Hiring Manager,

I am applying for the LLM Application Engineer role at ActAI, where I can utilize my strong software engineering fundamentals and experience building AI-powered applications to contribute to the development of proactive applications for a global audience. ActAI's focus on ownership and continuous improvement resonates with my approach to software development, and I am impressed by the company's innovative use of LLM APIs and model providers, as well as its expertise in PyTorch and JAX.

ActAI's work in building proactive applications for anyone in the world aligns with my interests in utilizing AI to accelerate problem-solving, and I am drawn to the company's technical expertise in Python, LLM APIs, and model providers. As someone who has developed autonomous information systems and predictive models, I appreciate the potential for growth and collaboration within a team that prioritizes ownership and continuous improvement. My experience working with distributed systems and async workflows, as seen in my projects such as AlumniConnect and HomeInsuranceClaims, has prepared me to work effectively in a remote setup, and I am comfortable with the time zone overlap between Tunisia and the US.

As a Tunisian software engineer, I am ready to start my career and bring my skills in AI orchestration and LLM to a software engineering role. With my recent experience as an AI Engineer Intern at KPIT Technologies and AI Developer Intern at Piximind, I have developed a strong foundation in computer vision, machine learning, and software development, which I believe would be valuable assets to the ActAI team. I am available to work remotely and am open to visiting or relocating later if the role evolves, allowing me to contribute to ActAI's mission to build proactive applications for a global audience. I am asking to join ActAI as an LLM Application Engineer, where I can apply my skills and experience to contribute to the company's innovative work in AI-powered applications.

Sincerely,



Chedy Chaaben