

Gismart

8 October 2026

Application for AI Automation Engineer (FitMe) at Gismart

Dear Hiring Manager,

AI Automation Engineer (FitMe) at Gismart is building exactly where I aim to contribute: automation systems that embed AI not as an add-on but as a core driver of efficiency. Your work in Health & Wellness apps, where reliability and user trust are non-negotiable, aligns with the kind of impact I've trained to deliver. I've followed how Gismart integrates LLMs into workflows while maintaining clean, auditable pipelines, a balance many overlook when chasing speed. That discipline matters, especially when automation touches sensitive domains. Your stack, rooted in JavaScript and Node.js with clear ownership of full cycles, matches both my experience and my working philosophy.

At KPIT Technologies, I architected a multi-agent system for visual QA of web interfaces, where manual review had been a bottleneck in development. The solution used computer vision to segment components, then routed them through specialized AI agents, with an LLM judge making final decisions. This wasn't just about replacing human effort, it was about making the pipeline fast enough to run on every commit without slowing down iteration. Earlier, at Piximind, I built a classification chain that started with raw website text and ended in structured sector predictions, using KeyBERT and BERT in a single automated flow. In both cases, the real challenge was designing for consistency, not just accuracy, so that engineers downstream could rely on the output without second-guessing.

I work from Sfax, Tunisia, where remote-first habits are not learned but lived, async updates, written documentation, and clear ownership are how teams here operate by default. I'm applying because I design systems that replace manual work with reliable automation, and Gismart builds products that demand exactly that. I'm asking to join your team this year, to work on AI and low-code automation where it matters, using JavaScript, Node.js, and REST APIs to deliver what executes with quality.

Sincerely,



Chedy Chaaben