

dataiku

8 October 2026

Application for Fullstack Software Engineer - Core at dataiku

Dear Hiring Manager,

Fullstack Software Engineer - Core at dataiku is where I want to contribute to building, deploying, and governing AI through an enterprise orchestration layer that shapes how organizations succeed with AI. What stands out is how dataiku focuses on solving real engineering challenges at scale, not just abstract innovation. The platform DSS enables teams to operationalize AI, and I've seen firsthand how fragmented workflows slow progress when tools don't integrate cleanly. Your work in unifying backend performance with frontend user experience across Java, Python, and Angular aligns with the kind of full-cycle impact I've pursued in each project.

At KPIT Technologies, I designed an autonomous system for visual QA of web interfaces, where the core challenge was turning inconsistent manual checks into a reliable pipeline. I structured a multi-agent framework with an LLM judge to consolidate diagnostics, which meant making deliberate trade-offs in latency and accuracy to ensure reports were both timely and actionable. That experience taught me how to balance complexity with maintainability when automating decision-making, especially when the output directly informs engineering teams. Similarly, at Perfaxis, I architected ETL pipelines that ran without intervention, which required designing for failure modes upfront, something I know matters deeply in distributed systems at scale.

I'm based in Sfax, Tunisia, and have worked entirely in remote, async-first environments where clarity in documentation and precision in execution are non-negotiable. I've structured my workflow around written communication and incremental delivery, habits that align with dataiku's engineering culture. My goal is to work on the Core team building systems that make AI governance tangible, starting in 2026, and I'm ready to start contributing from day one.

Sincerely,



Chedy Chaaben