

Camunda

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Application for Senior Manager, QA Engineering at Camunda

Dear Hiring Manager,

Senior Manager, QA Engineering at Camunda means leading quality for systems that coordinate AI agents, people, and services across enterprise workflows. The platform's use of Kubernetes and cloud-native architecture to run complex, distributed processes at scale reflects a technical environment where QA strategy directly shapes product reliability. This is not a tool for isolated tasks but a workflow automation engine used by organizations to orchestrate critical operations, which demands a QA approach as dynamic and interconnected as the system itself.

At KPIT Technologies, I architected an autonomous QA system that replaced manual interface reviews with a multi-agent pipeline combining computer vision and LLM-based judgment. The solution segmented web components, detected visual anomalies like misalignments and overlaps, and evaluated them against design rules without human intervention. This reduced false positives by 40% compared to rule-based checks and cut regression review time from two days to under four hours. Later, at Perfaxis, I designed ETL pipelines that ran without manual oversight, where validation logic was embedded into the flow itself, ensuring data integrity across transformations. These experiences taught me that quality cannot be an afterthought when systems are distributed and high-load, it must be designed in from the start, with automated gates and feedback loops that keep pace with development.

Based in Sfax, Tunisia, I've worked entirely in remote, asynchronous settings where clarity in documentation and precision in execution are non-negotiable. I apply this same discipline to QA leadership, building strategies that are clear, measurable, and integrated across engineering, product, and field teams. I'm applying to define and implement end-to-end QA practices at Camunda, to ensure that as the platform grows in complexity, quality remains embedded at every layer. I will lead teams to test not just functionality but resilience, performance, and real-world usability across developer and admin personas, using data to drive decisions.

Sincerely,



Chedy Chaaben