Dear Born Team,

I'm excited to apply for the AI Engineer role at Born. Your mission of creating AI friends that grow over time, remember context, and form lasting relationships with users strongly resonates with how I think about applied AI. To me, the real challenge of AI companions lies in continuity — memory, personality, and coherent behavior across time.

Recently, I built and deployed a **live AI persona** that acts as an interactive, conversational representation of my personal and professional background. This project is publicly available at **https://www.personai.cv/**.
The idea was to move beyond static CVs and create a system that can *talk*, remember context, adapt its answers, and explain my experience naturally — essentially a living CV powered by AI.

Technically, this system combines LLMs, retrieval-based memory, backend services, and workflow orchestration into a production-ready application. Conceptually, it explores exactly the kind of problems Born is tackling: how an AI persona maintains identity, remembers past interactions, and feels consistent rather than reset-driven.
If helpful, this AI can even be used to assess my fit for the role conversationally — and it provides a direct way to reach me as well.

My background sits at the intersection of **LLM engineering, backend systems, and applied AI product development**. I enjoy owning systems end to end, making architectural trade-offs, and iterating quickly while keeping long-term behavior and user experience in mind.

What excites me about Born is the combination of ambition, scale, and ownership. Shipping AI systems to millions of users — and being responsible for how they behave in real life — is exactly the kind of challenge I'm looking for.

I'd love to bring my experience with AI personas, applied LLM systems, and production engineering to Born and help shape the next generation of AI friends.

Best regards,
Mustafa Doğruer