

Aziz Saadana

Full-Stack AI Engineer

[GitHub](#) · [LinkedIn](#) · Tunisia · Open to remote B2B consulting

Summary

Full-stack AI engineer with 5+ years of experience building production systems and turning complex workflows into tools people can actually use. Worked across AI agents, document pipelines, and integrations, with a strong focus on reliability, usability, and real-world delivery.

Experience

Senior Full-Stack Engineer (AI) — p.AI · Remote, Germany 2024–Present

German AI Pharma company; worked across both product delivery and client-facing AI system builds.

- Worked directly with clients to turn operational needs into production AI workflows and usable tools.
- Designed secure tool and document pipelines that made scattered information easier to use in daily operations.
- Improved reliability with evaluation and observability systems across AI features.
- Architected EU-compliant, safety-aware AI solutions for sensitive pharmaceutical domains.

Senior FullStack Engineer (AI) — Nexilan · Remote, Switzerland 2023–2024

Swiss AI company building advanced language products for the local market.

- Built inference systems serving 10k+ daily requests with strong uptime and low-latency delivery.
- Reduced latency by 40% through semantic caching and retrieval improvements.
- Supported Scalable infrastructure built on top of Cloudflare

Full-Stack Engineer — AxeGenAI · USA 2021–2023

Leading AI AWS Architect platform serving teams at scale.

- Delivered AI-integrated Next.js interfaces and scalable REST APIs for a generative AI SaaS product.
- Built reliable AWS AI Diagram architecture used across a large client base.
- Supported scalable infrastructure and delivery with Docker, Kubernetes, and CI/CD.

Core Skills

AI Systems: LangChain, LangGraph, RAG, Multi-Agent Systems, LiveKit, Milvus, Evaluation & Observability

Backend: FastAPI, NestJS, AsyncIO, Microservices, APIs, Integrations

Frontend: React, Next.js

Cloud & Infra: Docker, Kubernetes, Azure, GCP, S3, Cloudflare

Languages: Python, TypeScript, SQL, Rust

Selected Work

[AI-Powered Ride Sharing & Tourism Platform](#) — AI-powered platform for ride sharing and personalized tourism experiences.

[AI-Powered Educational Platform](#) — AI-powered learning platform for personalized and interactive education.