

MUSHARRAF KAZI

AI Engineer & Agent Systems Architect

mk.knight970@gmail.com | github.com/mk-knight23 | mkazi.live | Hyderabad, India

SUMMARY

I design and build production AI agents, multi-agent orchestration, multi-LLM systems, RAG and the infrastructure behind them — FastAPI, LangGraph, Supabase, pgvector, Docker.

CORE SKILLS

- LangGraph / LangChain
- RAG & pgvector
- Multi-LLM routing
- Docker / Nginx
- Observability
- Multi-agent orchestration
- FastAPI / Python
- Supabase / PostgreSQL
- Webhooks & queues
- RALPH autonomous coding

SELECTED WORK

RALPH Engine

Persistent autonomous coding loop: understand → plan → implement → run → repair → verify.

US AI Client Platform

Production agent: FastAPI, pgvector memory, audit logs, CI/CD, HTTPS.

AI-SDK Ecosystem

10 framework implementations: LangGraph, CrewAI, AutoGen, LlamaIndex, more.

EXPERIENCE

Project Engineer (TURBO) — Wipro

2022–2025 · enterprise software incl. Citibank & HSBC client work; full-stack + AI-assisted engineering.

Independent AI Engineer / Builder

2023–present · AI agents, SaaS, automation and client systems; 80+ projects, 100+ repos.

EDUCATION

B.Tech, Computer Science & Engineering

M.S. Bidve Engineering College, Latur · 2018–2022 · CGPA ~8.5