

Forward-Deployed Engineer-2

Full Stack Engineer | Voice AI | LLM Agent Development

PROFESSIONAL SUMMARY

Full stack and AI engineer with experience building production-ready Voice AI, LLM agent workflows, backend automation, and full-stack platforms. Skilled in Python, Node.js, Express.js, Azure AI Foundry, LiveKit, RAG, FastAPI, Next.js, and cloud deployment pipelines. Comfortable working with founders and senior engineers to design, build, and ship scalable AI-enabled products for enterprise and customer-facing use cases.

EXPERIENCE

Full Stack Engineer | IntellifyAI Sep 2025 – Present

Remote - London

- Architected and led the backend of an enterprise-grade Voice AI platform, defining system design across multi-tenancy, GDPR compliance, and security hardening.
- Built a real-time voice orchestration engine in Python using LiveKit, integrating STT/TTS, Azure AI Foundry, RAG retrieval, CRM, telephony, and webhook-based call processing.
- Developed LLM-powered agent workflows using RAG pipelines, enabling autonomous decision-making and tool execution within multi-tenant enterprise systems.
- Engineered automated cloud deployment pipelines in Python through dynamic script generation, reducing deployment time from 5 minutes to 15 seconds across Azure environments.
- Led a team of senior engineers to deliver scalable, production-ready systems for global enterprise clients.
- Tech Stack: Python, Node.js, Express.js, Azure AI Foundry, LiveKit, LLMs, TTS, STT, RAG, Docker, TypeScript.

Fullstack AI Developer | Mindcraft Labs Feb 2025 – Sep 2025

Remote - Gurgaon

- Built and deployed real-time conversational AI agents with complex multi-step workflows, contributing across the full product lifecycle from concept to live deployment.
- Developed backend automation integrating Google Workspace for user onboarding workflows and handled secure API integrations with third-party services.
- Tech Stack: React.js, Node.js, Express.js, TypeScript, Firebase, LLMs, and APIs.

Front-end Developer Intern | Menrva Technologies Oct 2023 – Jan 2025

Remote - Bangalore

- Delivered agile React development for product interfaces, handled backend tasks as needed, and integrated AI services through APIs with user management.
- Collaborated with founder and leadership on front-end strategy, contributing to timely project delivery and organizational decision-making.

PERSONAL PROJECTS

GoReach | Live Project July 2025 – Present

AI-powered platform for generating personalized and effective LinkedIn content.

- Implemented prompt engineering and an RAG model to generate relevant LinkedIn posts from user writing samples, with personalization for tailored content.
- Built the full-stack platform with Next.js and FastAPI and established CI/CD via GitHub Actions, Docker, and AWS for automated deployment.

TECHNICAL SKILLS AND INTERESTS

Languages: Python, JavaScript, TypeScript, C/C++, HTML, CSS

Frameworks: FastAPI, Node.js, Express.js, React.js, Next.js

AI/ML: LLMs, RAG, Agentic AI, Prompt Engineering, Voice AI Orchestration, Azure AI Foundry, LiveKit

Cloud/Databases: Azure, AWS, Docker, MongoDB, Firebase, GitHub Actions

Soft Skills: Adaptability, Teamwork, Project management, Time management, Communication, Leadership

Areas of Interest: Gen AI, LLM Agent Development, Python Backend, Full-stack Development

EDUCATION

- Bachelor of Technology in Electronics and Communication Engineering (AI and ML) — Netaji Subhas University of Technology, Delhi | 2025 | CGPA: 7.16

ACHIEVEMENTS

- Best Intern of the quarter, awarded by Menrva Technologies for Oct 2023 to Dec 2023.
- 2nd position, Delhi Inter-University IT Quiz competition held at IGDTUW.