GENZEON

Genzeon Forward Deployed Engineers (FDE) as a Service

Bridging the "Last Mile" from Pilot to Production Excellence

Accelerate Azure AI & Copilot integration with Genzeon's Forward Deployed Engineers. We build custom agents, RAG patterns, & Microsoft Dragon Copilot workflows. Scale Agentic AI in Azure Foundry with embedded experts. Pilot to production, fast.

Engagement Outcomes

- **Production-Ready Agents:** Custom Copilots that interact securely with proprietary data.

- **Architectural Integrity:** Hardened & scalable Azure environment built to meet rigorous enterprise compliance and security standards.

- **Immediate Upskilling:** Developers master AI engineering best practices by building in the trenches alongside Genzeon experts.

Why Genzeon

- **Engineering DNA:** Decades of experience building platforms and products.

- **Microsoft Ecosystem Experts:** Deep technical alignment from Azure Infrastructure to M365, Copilot Studio, and Agentic AI.

- **Rapid Speed to Market:** Proprietary "accelerator" code libraries to reduce development cycles by 30–40%.

Key Challenges We Address

Enterprises are successfully launching AI pilots, but the transition to enterprise-scale production remains a hurdle. Standard consulting often provides a roadmap but lacks the deep technical execution required to solve Workflow Friction, Data Fragmentation and AI engineering talent to build secure, scalable systems.

Genzeon FDE as a Service

Genzeon's **Forward Deployed Engineers (FDEs)** are **embedded AI builders**. We deploy highly technical software engineers to work side-by-side with your Product, LOB, and IT teams to ship production code and accelerate value realization. Our FDE services cover gamut of AI initiatives including:

- Azure Foundry
- Microsoft Copilot Studio
- Microsoft Dragon Copilot
- AI Platform Operations