

Norbert Akonsi

Senior Technical Support Engineer | IT Solutions Architect | Full Stack Developer

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Professional Profile

Versatile IT professional with 6+ years of experience delivering technical support, solution architecture, and full stack development across diverse industries. Skilled in designing and supporting secure, scalable systems in **cloud-native, hybrid, and on-premise environments**. Adept at incident resolution, infrastructure optimization, and client enablement. Recognized for strong ownership, analytical depth, and clear communication with both technical and non-technical stakeholders.

Core Competencies

- Technical & Product Support (Tier 1–3)
- IT Solution Architecture & Systems Design
- Cloud Infrastructure (AWS, Azure, Google Cloud)
- Full Stack Application Development
- Server Administration (Linux & Windows)
- Database Design, Optimization & Operations
- Incident Management & Root Cause Analysis
- Client Training & Enablement
- Technical Documentation & Knowledge Management

Professional Experience

Senior Technical Support Engineer / IT Solutions Specialist

Ghana & Remote Engagements | 2017 – Present

Systems Implementation & Architecture

- Designed and deployed secure, scalable business systems across cloud and on-premise environments.

- Architected end-to-end solutions covering applications, databases, infrastructure, and integrations.
- Led readiness assessments, validation testing, and production go-lives.

Technical Support & Incident Resolution

- Delivered Tier 1–3 support for mission-critical applications.
- Diagnosed and resolved complex infrastructure, performance, and functional issues.
- Managed upgrades, configuration changes, backups, and rollback procedures.
- Ensured uptime, data integrity, and user confidence across client environments.

Full Stack Development & Product Support

- Built and maintained web and application systems across backends, frontends, APIs, and databases.
- Supported feature development, extensions, and integrations with product teams.

Database & Data Engineering

- Administered relational and analytical databases (SQLite, MySQL, PostgreSQL, Amazon Redshift).
- Performed data modeling, migrations, and performance tuning.
- Ensured secure and efficient data handling for analytics and transactional workloads.

Client Training & Communication

- Delivered onboarding and advanced training for technical and non-technical users.
- Acted as trusted advisor, simplifying complex system behavior into actionable guidance.

Documentation & Continuous Improvement

- Authored technical manuals, release notes, and support documentation.
- Participated in QA cycles and validated new releases before rollout.
- Provided structured feedback to improve product reliability and user experience.

Technology Stack

- **Cloud Platforms:** Comprehensive expertise across **AWS, Microsoft Azure, and Google Cloud**
- **Infrastructure & Servers:** Linux & Windows administration, hybrid and on-premise environments
- **Development:** Full stack web & application systems (frontend, backend, APIs)
- **Databases:** SQLite, MySQL, PostgreSQL, Amazon Redshift
- **Operations:** Incident & problem management, monitoring, logging, performance analysis
- **Support:** On-premise & remote client support, training, and enablement

Education & Professional Development

Self-Trained IT Professional | Continuous Learning (2017 – Present)

- Built expertise through real-world system implementation, production support, and software development projects.
- Ongoing self-education in cloud computing, server administration, full stack development, and database engineering.
- Strong discipline in mastering new technologies independently and applying them in live environments.

Professional Strengths

- Advanced troubleshooting and analytical capability
- Strong ownership from implementation through production support
- Independent decision-making with sound technical judgment
- Rapid adaptability to new technologies and environments
- Clear communication with technical and non-technical stakeholders

References available upon request