

AKANI SUCCESS KUBAYI

Civil Engineering | Construction | AI & Digital Skills

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PROFESSIONAL PROFILE

Civil engineering and construction professional with N6 Civil Engineering studies, a Bricklaying Trade Test and hands-on experience in bricklaying, site supervision, construction setting out and quality checks. Experienced in using a dumpy level and assisting with site operations. Developing AI and digital productivity skills through the CAPACITI AI Skills Acceleration Programme. Completed FNB Academy Full Stack Development training.

WORK EXPERIENCE

Assistant Foreman | Mike buyskes Construction | 2024–2026

Assisted with construction site supervision and coordination; setting out, dumpy-level levelling, measurement and workmanship checks.

Supervisor | Hazy Maggie Projects | 2023

Supervised site activities, monitored workmanship, checked measurements and supported quality control.

Apprentice Training | 2021–2023

Practical bricklaying, building processes, construction materials and site procedures.

EDUCATION & TRADE QUALIFICATION

N6 Civil Engineering | Tshwane North TVET College | 2020

Bricklaying Trade Test | Clean Heat Academy | 2023

CERTIFICATIONS & DIGITAL TRAINING

Full Stack Development | FNB Academy | 2025

Google AI Essentials; Introduction to AI; Maximize Productivity With AI Tools; Discover the Art of Prompting; Use AI Responsibly; Stay Ahead of the AI Curve.

SELECTED CONSTRUCTION PROJECTS

Residential Apartment Construction: Brickwork and residential building activities.

Shopping Mall Construction: Setting out, dumpy-level levelling, measurement checks and foreman assistance.

School Sanitation Facilities: Site supervision, workmanship monitoring and measurement verification.

TECHNICAL & PROFESSIONAL SKILLS

Bricklaying and masonry | Construction setting out | Dumpy-level levelling | Site supervision | Quality checks | Construction drawings | Measurement verification | Teamwork | Communication | Problem-solving | AI prompting and responsible AI use

CAREER OBJECTIVE

To advance in civil engineering and construction, strengthen site supervision and project management capabilities, and apply digital and AI tools to improve construction productivity and problem-solving.