

DAVID IFEOLUWA LAWAL

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PROFESSIONAL SUMMARY

Civil Engineer with 2 years of site experience supporting and supervising residential construction projects in Lagos, spanning a 19-unit development in Ikoyi and a 3-unit development in Surulere. Track record of enforcing quality assurance and safety protocols, coordinating subcontractor teams, and supporting on-time project delivery. Proficient in AutoCAD, Microsoft Project, engineering drawing interpretation, and site progress reporting. B.Eng in Civil Engineering (Second Class Upper Division), Federal University, Oye-Ekiti.

PROFESSIONAL EXPERIENCE

Site Supervisor / Engineer (NYSC)

Peland Nigeria Ltd., Lagos State | August 2025 – June 2026 (NYSC service completed)

- Oversaw daily construction activities for a 3-unit semi-detached residential development in Surulere, Lagos, ensuring full alignment with approved engineering drawings and project specifications.
- Led and coordinated a team of 40+ artisans and site operatives, optimising workflow to keep project delivery 15% ahead of schedule.
- Enforced health, safety, and quality control protocols across all site operations, achieving zero recordable safety incidents and 100% regulatory compliance throughout the project.
- Conducted quality assurance and snagging inspections, identifying technical defects early and implementing corrective actions that reduced rework by 25%.
- Served as primary liaison between site teams and management, resolving technical issues within 24 hours and supporting on-time delivery milestones.

Assistant Project Manager – Site Supervision (Internship)

Regenant, Lagos State | January 2022 – June 2022

- Supported site supervision on a 19-unit semi-detached development in Ikoyi, Lagos, assisting the site management team in coordinating a 120+ person workforce and enforcing adherence to project plans, safety protocols, and construction timelines.
- Assisted in coordinating multiple subcontractor teams across 4 concurrent work phases, supporting scheduling efforts that contributed to on-time delivery of all major construction phases.
- Carried out snagging and quality checks, documenting 200+ deficiencies and tracking 95% remediation within agreed timelines.
- Supported project communication through daily briefings and progress reports, contributing to a 30% reduction in miscommunication-related delays.

CERTIFICATIONS

- Introduction to OSHA, Safety Standards and Compliance — Coursera, 2026
- Construction Project Management — Coursera, 2026

EDUCATION

Bachelor of Engineering (B.Eng.), Civil Engineering

Federal University, Oye-Ekiti, Ekiti State | Graduated: 2024 | Second Class Upper Division

TECHNICAL SKILLS

Software and Tools: AutoCAD, Microsoft Project, Microsoft Office Suite (Word, Excel, PowerPoint), technical drawing and blueprint interpretation

Construction Management: Site supervision, quality control and assurance, snagging and defect identification, subcontractor management, safety compliance, material inspection, progress monitoring

Project Management: Team leadership, schedule management, workflow optimisation, resource allocation, progress reporting, stakeholder communication

Technical Competencies: Engineering drawing review, site surveying, concrete testing, structural inspection, building codes and standards compliance, construction cost estimation