

# KUMOLU TOLULOPE AYOMIDE

Phone: 08033801937, 08028869489

Email: [kumolu.tolulope@yahoo.com](mailto:kumolu.tolulope@yahoo.com)

LinkedIn: [www.linkedin.com/in/tolulope-ayomide-kumolu](https://www.linkedin.com/in/tolulope-ayomide-kumolu)

## **CAREER SUMMARY**

Focused and seasoned Technical Manager with 10 years experience in facility maintenance & management, procurement and with a demonstrated working history in the mechanical engineering industry. My expertise includes a track record of cost-effective engineering project completion as well as in-depth knowledge of Procurement, Strategic Planning, Negotiations, Quality Assurance, Quality Assessment/Audits, Engineering Review Coordination, Operations, Procedures, Equipment, Materials, Tools, Services, Applicable Regulations, and Requirements

**Area of Expertise:** Bids and Tendering Management, Contract and Procurement Management, Project Management, Engineering Management, Operations Management, Facility Management

## **SKILLS**

- Project Engineering/Change Management
- Contract Negotiation/Execution/problem solver
- Project/Contractor/Supplier/Vendor/Material
- technical/Cost/Risk/delegator/good listener
- Procurement/communication/decision making/responsibility
- Evaluation/Trend forecasting/Financial
- Project Quality Plan & Quality Surveillance
- Budgeting & Scheduling
- GMP/attention to details/communication/Team Leadership
- Strategic Operational Planning

## **EDUCATION**

<b>Ladoke Akintola University of Technology</b> – Master Degree in Industrial and Production Engineering	<b>In view</b>
<b>Joseph Ayo Babalola University, Osun State</b> – Master in Business Administration (MBA)	<b>2021</b>
<b>Health, Safety, and Environment (HSE 1,2&amp;3)</b>	<b>2021</b>
<b>National Youth Service Corps (NYSC)</b> – Discharge Certificate	<b>2012</b>
<b>Ladoke Akintola University of Technology</b> – Bachelor of Technology in Mechanical Engineering	<b>2010</b>
<b>Federal College of Agriculture, Ibadan</b> – National Diploma in Agricultural Engineering	<b>2006</b>
<b>FEMZEETON Computer Institute</b> – Diploma in Computer	<b>2005</b>

## **PROFESSIONAL CERTIFICATIONS**

**Council for the registration of Engineering in Nigeria (COREN)** – Registered Engineer

**Nigeria Society of Engineers (NSE)** – Member

**Nigeria Institute of Mechanical Engineers** – Member

**Automotive Engineers Institute (AutoEI)** – Member

**Job Readiness and Life Skills Institute** – Certificate of Completion

## **EMPLOYMENT HISTORY**

**Technical Manager | Sholamide Global Construction Limited, Ibadan**

**Aug 2020 - Present**

- My office Creates and implements best practice engineering vision, strategy, policies, and processes to aid and improve business performance, objectives, and cost-effective operations that mitigate risk and develop opportunities that enable the company to thrive and be competitive.
- Plan and directs all engineering projects, initiatives, and processes while conforming to the organization's established policies and objectives.
- Executed best practice engineering reliability methods that provide expert technical guidance on engineering projected outcomes.

- Accelerated technical support and growth to the business development propelling bespoke approach to onsite engineering project team's contract, bid, and tender expedition.

**Senior Procurement Manager | Slavia Yeditepe Construction Limited, Osun State      Oct 2013 – June 2020**

- Overseeing strategic decision planning and implementation of Procurement and Operation activities of SYCL. My office Directs and implements all issues of procurement and operation targeted at ensuring the optimal functionality of production, cost savings, efficient operations, and profit maximization.
- Leveraged comprehensive knowledge and experience to develop and maintain a companywide purchasing strategy. Recruited to ignite company growth and catalyze immediate positive change by building and maintaining a strong working relationship to gain buy-in and engagement with key stakeholders.
- Propelled revolutionary advances in operations to challenge, enhance and standardize existing procurement practice across all business units to ensure conformity of approach. Accelerated growth by optimizing economies of scale to deliver better value for money.
- Turned around approach to ensure procurement resources aligned with all operational and functional business areas across the group. Epitomized excellent leadership ability by building and growing the procurement team by leveraging strong change management techniques that focuses on human capital development.
- Designated to build and maintain superior vendor management relationships and capabilities within the team through continuous business improvement. Orchestrated procurement system and data strategy; implemented new tools to support the functions and wider business.

**Head, Field Engineer | Osun State Ministry of Works and Transport**

**Jan 2013 – Oct 2013**

- General Supervision of Site Works
- Preparation of bill of Engineering materials and evaluation
- Inventory taking, site measurement for certificate approval.

**Site Engineer | Mabbis Precision Engineering Limited, Ijebu Ode, Ogun State**

**Aug 2012 – Nov 2012**

- Working with detailed diagrams, plans and drawings
- Estimate costs for materials, labour and equipment.
- Utilize professional approach in solving complex problems.
- Monitor building progress against agreed completion dates.
- Transferring level with the levelling instrument on site.
- Ensure the safety of all workers on site by conducting ocular on-site inspection.
- Reporting / updating superiors on the progress of assignments

**Other Experiences:**

Workshop Supervisor (NYSC) | Trans City Transport Company, Ibadan, Oyo State

Aug 2011 – July 2012

Supervisor (Industrial Training) | Sahara Engineers Limited, Ibadan, Ogun State

**PROJECTS**

- Reconstruction and Upgrading of Onikan stadium, Lagos State.
- Investment Factory for Hayat Kimya Holdings Agbara Ogun State.
- Construction and Assembly of 10,000sqm steel structure at Ilesha and Osogbo High School, Osun State.
- Construction of Oba Adesoji Aderemi East bypass Osogbo.
- Design, Fabrication and Construction of Loading Ramp for Oil Palm Mill Factory, Bucket Elevator/Conveyor.
- Supervision of Ode Omu road network by Hongye International, road intervention (Iwo zone).
- Pyrolysis of Palm Kernel Shell for energy yield.
- Farm Transportation System in some farm settlement: a case study of Ido local government, Ibadan, Oyo State.

***\*References are available upon request\****