ABDULLATEEF YUSUF OLADEJO

WELDER | METAL FABRICATOR | PIPE WELDER

Kuje, Abuja, Nigeria | Phone: +234 814 412 2241 | Email: ajaolekon@gmail.com

PROFESSIONAL PROFILE

Skilled Welder and Metal Fabricator with practical experience in arc welding (SMAW), MIG/MAG welding, structural steel fabrication, pipe welding, and metalwork assembly. Experienced in fabricating gates, fences, handrails, security window frames, water-tank stands, carports, and metal structures. Familiar with welding chassis components, preparing pipe joints, interpreting technical drawings, measuring materials, and identifying metal thicknesses. Holds Nigerian Welding Trade Test Certificates Classes 1, 2, and 3. Seeking a welding or fabrication position in Abuja where practical skills, quality workmanship, and commitment to safety can contribute to workshop and project operations.

CORE TECHNICAL SKILLS

- Arc welding (SMAW/stick welding)
- MIG/MAG welding
- Structural steel fabrication and assembly
- Pipe preparation, fitting, and welding
- Welding of round pipes and branch joints
- Gate, fence, handrail, and burglar-proof fabrication
- Water-tank stands and carport fabrication
- Chassis welding and metal component repair
- Reading technical drawings and job specifications
- Measuring materials with a tape rule
- Identifying metal thicknesses and selecting suitable materials
- Grinding, drilling, riveting, and surface preparation
- Welding machine, cable, electrode holder, earth clamp, and torch inspection and maintenance
- Workshop housekeeping and safe work practices

WORK EXPERIENCE

ALOY METAL WORKS — Abuja, Nigeria

Self-Employed Welder / Metal Fabricator | January 2024 – Present

- Fabricate and install metal gates, fences, handrails, and security window frames.
- Construct water-tank stands using H-channels and angle iron.
- Fabricate carport frames and install long-span roofing sheets.
- Cut, measure, prepare, align, and assemble metal components before welding.
- Use arc welding and grinding equipment to complete fabrication jobs.
- Inspect finished work for alignment, weld quality, strength, and appearance.
- Carry out routine inspection and basic maintenance of workshop tools and welding equipment.

WOLAB METAL CONSTRUCTIONS

Welder / Metal Fabricator | October 2020 – November 2023

- Performed pipe welding and metal joining work in fabrication operations.
- Worked with round pipes measuring 8 inches and 12 inches, as well as DN500 and DN700 pipe sizes.
- Worked with pipe wall thicknesses of 10 mm and 12 mm.
- Prepared and aligned pipe joints before welding.
- Carried out welding on branch connections, elbows, and corner joints as required.
- Used measuring tools and workshop equipment to achieve accurate fit-up and alignment.
- Followed job specifications and maintained attention to weld quality and safe working practices.

HI-JOY TRICYCLE PRODUCTION COMPANY

Welder / Fabricator | February 2014 – June 2020

- Performed MIG/MAG welding during tricycle production and fabrication operations.

- Welded chassis components and metal assemblies.
- Worked with metal pipes and sections of different sizes and thicknesses, including 2 mm, 3 mm, 4 mm, and 5 mm materials.
- Fabricated and assembled courier tricycle bodies, including floors made from 3 mm checker plate.
- Used technical drawings, job prescriptions, and measurements to guide fabrication work.
- Prepared, positioned, and joined metal components before welding.
- Used grinding and other workshop tools to prepare and finish fabricated parts.

WELDING APPRENTICESHIP
Welder / Metal Fabrication Trainee | 2000 – 2007

- Developed foundational skills in arc welding and metal fabrication.
- Gained practical exposure to welding and assembling metal components.
- Gained experience relating to bread ovens, flour mixers, and milling machines.
- Learned workshop tool handling, material preparation, measuring, grinding, and finishing.

EDUCATION

Federal College of Education (Technical), Bichi
Nigeria Certificate in Education (NCE) — Biology / Computer Science
Graduated: 2010

PROFESSIONAL CERTIFICATIONS

Nigerian Welding Trade Test Certificates

- Trade Test Class 3 (TT3) — 11 October 2022
- Trade Test Class 2 (TT2) — 1 September 2023
- Trade Test Class 1 (TT1) — 23 October 2024

ADDITIONAL INFORMATION

- Location: Kuje, Abuja, Nigeria
- Available for suitable welding, fabrication, and workshop positions in Abuja and other locations in Nigeria.
- Practical experience with structural fabrication, pipe welding, and workshop equipment.

REFERENCES
Available upon request.