

SANNI ISMAIL OLUWASEYI

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Current NYSC Location: Ogun State, Nigeria

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CAREER OBJECTIVE

A recent Mechanical Engineering graduate with hands-on experience in manufacturing and production through NYSC at LABEX Aluminum Company. Seeking an entry-level engineering position where I can apply my technical, analytical, and problem-solving skills, contribute to operational excellence, and grow professionally in a dynamic engineering environment.

PERSONAL BIO DATA

Sex: Male
Date of birth: 09-09 -1998
Marital status: Single
Nationality: Nigerian
State of origin: Kwara state

PROFESSIONAL PROFILE

Highly motivated Mechanical Engineering graduate with a CGPA of **4.10/5.00** and practical industrial experience. Currently serving with LABEX Aluminum Company. Possesses strong analytical, problem-solving, communication, teamwork, and risk-assessment skills. Seeking an entry-level opportunity in Mechanical Engineering, Maintenance Engineering, Production Engineering, Operation Engineering and graduate trainee programs where technical and analytical abilities can contribute to organizational success.

Professional Experience

NYSC Mechanical Engineering Intern

LABEX Aluminum Company | 2025 – Present

Support manufacturing and production operations in an aluminum extrusion plant.

Assist in maintenance, troubleshooting, and repair of industrial machinery.

Participate in quality control and process improvement activities.

Gain hands-on experience in hydraulic systems, mechanical maintenance, and production support.

Industrial Trainee (SIWES) – Automobile Engineering

Psalmtech Automobile Company | SIWES Internship

Assisted in diagnosing, troubleshooting, and repairing automobile systems and components.

Participated in routine vehicle servicing, maintenance, and inspection.

Gained practical experience in engine systems, transmission systems, and automotive diagnostics.

Worked with experienced technicians to ensure efficient and safe workshop operations.

Applied theoretical mechanical engineering knowledge to real-world automotive problems.

Automobile Technician (Family Mechanical Workshop)

Acquired hands-on experience in automobile maintenance and repair from a family-owned workshop.

Assisted in diagnosing mechanical faults and performing repairs on various vehicle systems.

Gained practical knowledge of engines, braking systems, suspension systems, and vehicle servicing.

Developed strong problem-solving, teamwork, and customer service skills.

Built a solid foundation in automobile engineering and workshop safety practices.

EDUCATION

1. **Bachelor of Technology (B.Tech.) in Mechanical Engineering**

Ladoke Akintola University of Technology

CGPA: 4.10/5.00

Year of graduation [2024]

2. **Senior Secondary School Certificate (SSCE)**

Success kiddies international colleges

Year of completion [2018]

3. **First school leaving certificate (FSLC)**

Ultimate group of school

Year of completion [2013]

Technical Skills

- Risk Analysis and Problem Solving
- Communication and Client Relations
- Teamwork and Leadership
- Data Interpretation and Reporting
- Technical Documentation
- Time Management and Organization
- Mechanical Troubleshooting
- Preventive maintenance
- Microsoft Excel / office suite
- Hydraulic system
- Quality control
- Production support

PROJECT

Designed, fabricated, and tested a series and parallel water pumping system using centrifugal pumps to evaluate pressure distribution, flow rate, and system efficiency.

CERTIFICATION AND TRAINING

Accomplished

- Industrial Training (SIWES) — Automobile Engineering, Psalmtech Automobile company
- Practical Automobile maintenance Training — Family Mechanical workshop
- Bachelor of Technology (B.Tech) in Mechanical Engineering, Ladoke Akintola University of Technology (2024)
- National Youth service Corps (NYSC) – Serving at LABEX ALUMINIUM Company (2025)

Reference: Available upon request