

PERSONAL INFORMATION

GBADEGESIN HABEEB
ADEBOWALE

Date of birth: 1998/03/28 Age: 27
State of Origin: Oyo state

MECHANICAL ENGINEER (GMNSE)

PROFILE

A dedicated engineering graduate greenhorn with a solid academic in engineering theories and its application seeking an entry-level engineering role to contribute to the growth of the company.

Possesses a strong analytical skill and a keen interest in applying theoretical knowledge to solving real life challenges. Eager to contribute to a dynamic team and committed to continuous learning and professional growth.

CONTACT

PHONE: 09073103295, 08117318914
WHATSAPP: 08179577329

EMAIL: hadebowale3@gmail.com,
hadebowale2@gmail.com

ADDRESS:
3, Antioch street GRA, Sagamu, Ogun State.

EDUCATION

B.sc Mechanical Engineering OLABISI ONABANJO UNIVERSITY (OOU), Ogun State, Nigeria
2016 - 2022
[CGPA 3.44/5.0]
Second Class Lower Division

WORK EXPERIENCE

Auto Mechanic | DANELAND AUTOMOBILE WORKSHOP | Sagamu, Ogun State. 2020 | INTERNSHIP

- Diagnosed and repaired complex mechanical failures in automotive systems, reducing client downtime.
- Utilized diagnostic tools to troubleshoot issues and implement cost-effective solutions.

Mobile Phone Repair Technician | Hayzed Technologies | Ikeja Lagos | 2024- Present

- Performed precision repairs on electronics under tight constraints, achieving a 95% success rate.
- Streamlined repair workflows to improve service turnaround time

Customer Representative Associate | Hayzed Technologies | Ikeja Lagos | 2024 -Present

- Collaborated with clients and team members to resolve issues, enhancing service satisfaction scores.
- Managed high-volume inquiries while maintaining attention to technical detail.

[Voluntary Community Service: Work as a WHO Independent Monitor]

- Coordinated events utilizing Microsoft excel.
- Collection of data and analysis using Microsoft excel.

SKILLS

- **Technical:** CAD (Solidworks, Autocads), Microsoft Excel, Microsoft Word, Thermal System Analysis, System Diagnostics, Precision Repair, Electrical wiring, Preventive maintenance
- **Engineering domains:** Mechanical Systems Design, Thermodynamics, Fluid Mechanics, Industrial Maintenance, Prototype Development
- **Soft Skills:** Problem-Solving, Cross-Functional Collaboration, Client Communication, Efficiency Optimization, Time Management
- **Manufacturing:** Lean Manufacturing, Process Optimization, Quality control