# Lateef Olasunkanmi Ajishafe

Ajishafelateefolasunkanmi@gmail.com +2347037581449, +2348115089926

# **PERSONAL DATA:**

- · Date of Birth: 8th, September, 1999
- · State of Origin: Kwara State

## **SUMMARY**

Energetic Engineering graduate with a strong foundation in Mechanical Engineering, eager to apply academy knowledge and technical skill to contribute to innovative engineering project. Seeking an entry position that will allow me grow as an engineer, collaborate with dynamic team and drive solution.

#### **WORK EXPERIENCE**

De-damak Nigeria limited

June 2023 - April 2024

Intern (NYSC)

- Work with the car assembly team to help them with the assembling process.
- Assisted the sales team in educating the customers on the unique features of the company's products.
- Supported the maintenance team to optimize the performance of the company's machinery.

# **Project**

December 2021 - September 2022

Design fabrication and testing of a PID-controlled solar dryer

- Design the model using Solidworks.
- Fabricated the prototype using the right materials.
- Tested the performance of the PID-controlled solar dryer

## Volunteer experience

6th of May 2022 - 20th of May 2022

Community Base Experience Program (COBEP)

Reke, Kwara State.

- The team leader of one of the subteams posted to Reke community
- · Participated in renovating the plumbing system of Reke community health center
- Educated the student of Reke ccommunity high school on the importance of Engineering to the society.

# Internship

June 2021 - January 2022

Automobile Engineering intern

NIGERIAN RAILWAY CORPORATION

Ebute Metta, Lagos State, Nigeria

- Obtained ability to perform routinechecks on service equipment.
- Assisted the professional engineers during maintenance and servicing.
- Ensured steady efficiency in holding of the organization's "zerocrashrecord".

#### FEINARD NIGERIA ENTERPRISE

May 2022 - July 2022

• Learn from professional engineers, the maintenance and repair of Automobile.

# **EDUCATION**

# **Bachelor of Engineering in Mechanical Engineering**

October 2022

Kwara State University second class upper

• Relevant coursework in Engineering Design and manufacturing process.

# **SKILLS**

- Technical skills: understanding of core mechanical engineering principle.
- Computer Aided design
- proficiency in Microsoft package
- . Analytic design and problem-solving skills
- Teamwork and communication skills
- Attention to details
- Project Management
- Maintaining strong work ethic
- Adaptability
- Constructive Criticism
- · customer servise

#### **CERTIFICATIONS**

Graduate Membership, Nigerian Society of Engineers (NSE)
December 2022

Nigeria Institution of Mechanical Engineers (NIMechE)

December 2022

• Certificate of Entrepreneurship Kwara state university

November 2021

# **AREA OF IINTEREST**

- Automobile Engineering
- ManufacturingTechnology

# **INTEREST**

- Reading
- Publicspeaking
- Musicenthusiast

# **REFEREES**

Will be provided on request