### CURRICULUM VITAE

PERSONAL INFORMATION		
Surname	: MPONZI	
First	: HAMIS	
Sex	: MALE	
Nationality	: TANZANIAN	
Date of Birth	: 11 <sup>th</sup> January 1993	
Place of Birth	: IRINGA REGION	

### CONTACT INFORMATION

P.O Box 705,Dar Es Salaam

Mobile phone: 0693651136/0619295839

Email: hamis77abas@gmail.com

#### CARREER OBJECTIVES

Position as SALESMAN/Mechanical technician or related position which offers key participation, team oriented tasks, immediate challenges, and career opportunity.

### FIELD/PRACTICAL TRAINING (PT) AND EXPERIENCE

Name of the Company: MOSHA INTEGRATED INVESTMENT LTD Place: Kilimanjaro Position: SALES ENGINEER Duration: 20/08/2023 - 15/08/2024

#### Duties and Skills obtained

- Promoting and selling automotive spare parts to clients, ensuring optimal product solutions.
- Providing technical guidance to customers on the selection and usage of spare parts.
- Establishing and maintaining strong relationships with clients to enhance customer satisfaction and loyalty.
- > Conducting market research to identify potential clients and assess competitors.
- > Preparing quotations, sales reports, and forecasts to meet sales targets.
- Collaborating with the technical team to resolve customer issues related to spare parts.
- Delivering presentations and demonstrations of automotive spare parts to potential clients.
- Monitoring inventory levels and coordinating with the procurement team for timely stock replenishment.

Name of the company: MOHAMMED ENTERPRISES LTD(METL)

### Place: DAR ES SALAAM Position: SALES ENGINEER

# Duration: From 10/1/2023 Up to 15/8/ 2023

# Duties and skills obtained

- Conduct thorough inspections of vehicles to identify mechanical, electrical, and safety issues.
- Use diagnostic tools to identify and resolve problems in various vehicle systems like engines, brakes, and suspension.
- > Repair or replace faulty parts, ensuring proper functionality and safety.
- > Perform road tests and verify compliance with safety and emission regulations.
- > Conduct routine maintenance tasks and document inspection results and repairs.
- Advise customers on inspection findings and recommend necessary repairs or maintenance.
- > Stay updated on automotive technologies, tools, and industry standards.
- > Operate specialized tools and equipment to evaluate vehicle performance.
- > Ensure vehicles are roadworthy before they are returned to customers.
- > Train junior mechanics or apprentices on proper inspection techniques.
- > Maintain a clean and safe work environment.

### Name of the company: VETA-IRINGA Position: MECHANICS TECHNICIAN

# Duration: 8/01/2020 to 15/12/2023

# Duties and skills obtained

- > To conduct preventive maintenance to mechanical devices.
- > To detect malfunctions through observation (sound or visual).
- > To run diagnostic tests to ensure system functionality.
- > To repair broken or faulty machine parts.
- ► To perform emergency repairs.
- > To choose appropriate materials based on mechanical needs
- To align and calibrate machine parts.
- > To monitor and report on project progress..

# LANGUAGE - COMMUNICATION ABILITY

**ENGLISH,** Excellent writing and Good in spoken **SWAHILI,** Excellent in writing and spoken

### EDUCATION BACKGROUND

INSTITUTION	YEAR	AWARD
National institute of Transport	2014 – 2019	BACHELOR DEGREE IN MECHANICAL ENGINEERING
Kilangalanga High SecondarySchool	2011 – 2013	Advanced Certificate of SecondaryEducation Examination (ACSEE)
Klerruu Secondary School	2007 – 2010	Certificate of Secondary EducationExamination (CSEE)

# COMPUTER KNOWLEDGE

AUTOCAD, SOLIDWORK, Rhinoceroses, Spreadsheet: Microsoft Excel, Word.

# REFEREES

 Eng.Prof.Zakharia Mghanirwa Rector.
Email: rector@nit.ac.tz National Institute of Transport P.O box 705 Dar es Salaam

# 2. Eng.Dr.Omary Khalfan

Head of Department of Engineering, +255686107483 Email: omashi@hotmail.com National Institute of Transport

 Prosper Mgaya, Deputy Rector, National Institute of Transport, +255652245224, Email: rector@nit.ac.tz

# DECLARATIONS

I declare that the information given above is true to the best of my knowledge.