Curriculum Vitae: Mr. Jafari Alfani Ruswetula

1. Personal Details:

Full Name:	Jafari Alfani Ruswetula	
Profession:	Mechanical Engineer	
Nationality:	Tanzanian	
Religion:	Islamic	
Date of Birth:	18/02/1997	
Sex:	Male	
Marital Status:	Single	
Contacts:	Tel: +255 758 999 225 (mob), +255 789 875 842 (mob)	
	Email: jafarialfani1997@gmail.com	

2. Key qualifications

The candidate is a graduate Engineer in BSc. Mechanical Engineering programme. He is selfmotivated, hardworking, aggressive and eager to learn more. The candidate is good in both English and Swahili with good knowledge of computer applications, including MS Office packages, AutoCAD, and SolidWorks.

3. A	cademic	qualifications:
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Date	Institution	Qualification obtained
2019 to 2023	University of Dar es Salaam, College of Engineering and Technology.	Degree certificate of BSc. Mechanical Engineering
2017 to 2019	Pamba Secondary School	Advanced Certificate of Secondary Education (Physics, Chemistry and Advanced Mathematics)
2013 to 2016	Nyakurunduma Secondary School	Certificate of Ordinary Secondary Education level

4. Language Proficiency

Language	Reading	Writing
Swahili	Excellent	Excellent
English	Excellent	Excellent

5. Work Experience

Date	Position	Place	Duties and responsibility
06/03/2024 To 17/08/2024	Truck spare parts sales person	SINOTAN TRUCK COMPANY LIMITED	 Saling and providing consultation of truck spare parts for HOWO, FAW, & SHACMAN trucks to clients. Customer care through replying; whatsapp groups charts, normal calls & whatsapp calls, and email (Fox mail) conversation.
18/07/2022 To 09/09/2022	Mechanical Eng. Trainee	TANZANIA AUTOMOTIVE TECHNOLOGY CENTRE-NYUMBU, PRIVATE BAG, KIBAHA-PWANI.	Research and design, material testing and casting, machining and fabrication, maintenance of DG Generator compressor, and material handling equipment used in production, maintenance and servicing automobiles specific JWTZ bus vehicles.
26/07/2021 To 17/09/2021	Technician	MWAUWASA, P.O. Box 317, MWANZA.	Maintenance of Water pump, motor, water pipe system and diagnostics in different water pumping stations during field attachment.
14/09/2020 To 23/10/2020	Technician	TANESCO, Ubungo II Gas Power Plant, P.O. Box 9024, Dar es salaam.	Level 'B' Maintenance of Siemens Gas Turbine number three (SGTIII) (which cover from air compressor part, combustion chamber part, and turbine part), and Monitoring the operations of the Gas Power plant during field attachment.

6. Computer skills

- Operating systems: MS Windows
- Programming languages: C programming
- Application software: AutoCAD, SolidWorks, and MS Office.

7. Referees

1) Dr. Taifa, Ismail (Lecturer),

University of Dar es Salaam,

College of Engineering Technology,

P.O. Box 35131, Dar es Salaam. Tel: 0755 767 633

Email: taifaismail@yahoo.com

2) Mr. Wambula,

Lecturer,

University of Dar es Salaam,

College of Engineering and Technology,

P.O. Box 35131, Dar es Salaam. Tel: 0678 522 278.

3) Dr. Ezekiel Ngesa,

Lecturer,

University of Dar es Salaam,

College of Engineering and Technology,

P.O. Box 35131, Dar es Salaam. Tel: 0768390195

Email: ngesaaone@gmail.com

8. Certification

I, the undersigned, certify that to the best of my knowledge and belief, these bio data correctly describe myself, my qualifications, and my experience.

Jafari Alfani October 2024