Bernard FADHILI hamza

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## Personal Statement

A dedicated and knowledgeable solar panel technician with a strong background in the installation, maintenance, ar systems. Committed to promoting sustainable energy solutions and ensuring optimal system performance. Seeking renewable energy sector.

## Work Experience

Solar Panel Technician | MySol Tanzania | [28 February 2022- 03 June 2023]

- Installed, maintained, and repaired solar PV systems for residential and commercial clients.
- Conducted on-site assessments to determine the feasibility and design of solar panel installations.
- Carried out the installation of solar panels, including mounting, wiring, and connection to electrical systems.
- Performed regular maintenance activities, such as cleaning solar panels, inspecting electrical connections, and trou
- Provided technical support and resolved customer inquiries related to solar PV systems.
- Ensured compliance with safety protocols and maintained a safe working environment.

## Education

Certificate in Solar PV for Households and Solar Water Pumping System | [Mbeya university of science and technological and Solar Water Pumping System | [Mbeya university of science and technological and Solar Water Pumping System | [Mbeya university of science and technological and Solar Water Pumping System | [Mbeya university of science and technological and Solar Water Pumping System | [Mbeya university of science and technological and Solar Water Pumping System | [Mbeya university of science and technological and Solar Water Pumping System | [Mbeya university of science and technological and Solar Water Pumping System | [Mbeya university of science and technological and Solar Water Pumping System | [Mbeya university of science and technological and Solar Water Pumping System | [Mbeya university of science and technological and Solar Water Pumping System | [Mbeya university of science and technological and Solar Water Pumping System | [Mbeya university of science and technological and Solar Water Pumping System | [Mbeya university of science and technological and Solar Water Pumping System | [Mbeya university of science and Solar Water Pumping System | [Mbeya university of science and Solar Water Pumping System | [Mbeya university of science and Solar Water Pumping System | [Mbeya university of science and Solar Water Pumping System | [Mbeya university of science and Solar Water Pumping System | [Mbeya university of science and Solar Water Pumping System | [Mbeya university of science and Solar Water Pumping System | [Mbeya university of science and Solar Water Pumping System | [Mbeya university of science and Solar Water Pumping System | [Mbeya university of science and Solar Water Pumping System | [Mbeya university of science and Solar Water Pumping System ] |

## Skills

- Installation, maintenance, and repair of solar PV systems
- Knowledge of solar water pumping systems
- Electrical system connections and troubleshooting
- System performance testing and evaluation
- Safety compliance and protocols
- Strong attention to detail
- Effective problem-solving skills
- Excellent communication and teamwork abilities