

Marine Engineer

Passionate and industrious **Marine Engineer** with **10+ years' experience** and a superior understanding of **Engineering, Maintenance and Health & Safety Compliance**, with a proven ability to contribute to the stability and growth of any organization. Exceptionally skilled in: **troubleshooting machinery faults, maintenance and servicing** of complex marine equipment, **motivation** and **effective communication**. Holds a **Class 1 Marine Engineer Certificate** and a **Diploma in Marine Surveying**.

Skills and Competencies

- Leadership & Teamwork
- Marine Engineering
- Technical Troubleshooting
- Installations & Overhauls
- Machine Operation
- Maintenance & Service
- Marine Surveying & Reporting
- Health & Safety Compliance
- Management Reporting
- Inventory Management
- Technical Inspections
- Testing Equipment

Professional Achievements

- Has **supervised and managed teams of engineers and ship crew**, seeing that **set tasks were completed** to ensure the smooth running of vessels.
- **Knowledgeable about dry-docking of vessels.**
- **Exceptionally well-trained**, holding **over 18 certifications and training credits**, including relevant items such as: Human Element, Leadership and Management | Dynamic Positioning, Technical and Maintenance | Advanced Fire Fighting | Medical First Aid | Personal Survival Techniques | Engine Room Resource Management | Certificate of Proficiency, Ship Security Officer (ISPS).
- **Dedicated to safe practices and procedures** and **actively encourages** colleagues to adhere to **all health and safety regulations**, whilst **maintaining a personable manner**.

Professional Experience

Chief Engineer

Dec 2023 – Nov 2024

TIDEWATER AL RUSHAID KSA | CAROLINE TIDE III | SKIPSEY TIDE

- Follow up the vessels planned maintenance system for the engine department, including inventory of spares.
- Contribute to the planning of vessel drydock and yard stays.
- Carry out all duties while complying with the rules and regulations laid down by flag state administration, IMO and port state authorities.
- Ensures that standing orders are given in accordance with the routine maintenance schedule as laid down by the Planned Maintenance (PMS) which is described by the manufacturers.
- Ensure that all maintenance is completed efficiently and report documented.
- Overseeing the entire Marine engineering department on the vessel and responsible for maintenance and operation of all engineering equipment onboard the vessel.

Chief Engineer

Jun 2023 – Oct 2023

PETROSTUFF NIGERIA LIMITED | M/V MANIVIKI ROVER

- Maintain proper conduct with the crew members and address their queries and requirements amicably.
- Planning maintenance checklist to ensure machineries are properly maintained to reduce the risk of sudden breakdown of plant operation.
- Carry out all duties while complying with the rules and regulations laid down by flag state administration, IMO and port state authorities.
- Ensures that standing orders are given in accordance with the routine maintenance schedule as laid down by the Planned Maintenance (PMS) which is described by the manufacturers.
- Well conversant in planning & scheduling effective maintenance for enhancing systems. Demonstrated analytical problem solving and improving machinery performance by trend-analysis and well-planned maintenance.

Chief Engineer

Dec 2022- April| 2023

PETROSTUFF NIGERIA LIMITED | M/V MANIVIKI ROVER

- Carry out all duties while complying with the rules and regulations laid down by flag state administration, IMO and port state authorities.
- Ensures that standing orders are given in accordance with the routine maintenance schedule as laid down by the Planned Maintenance (PMS) which is described by the manufacturers.
- Well conversant in planning & scheduling effective maintenance for enhancing systems. Demonstrated analytical problem solving and improving machinery performance by trend-analysis and well-planned maintenance.
- Organizing, planning and supervision of Engineers and Shore Technicians
- Ensure that all the ship's machinery and equipment are working in an efficient manner in order to support safe navigation of the ship.

Chief Engineer

June - Sept| 2022

PETROSTUFF NIGERIA LIMITED | M/V MANIVIKI ROVER

- Ensure that all the ship's machinery and equipment are working in an efficient manner in order to support safe navigation of the ship.
- Carry out frequent inspections of equipment dealing with ship and personal safety at intervals in accordance with the PMS.
- Co-operate with the master so that both deck and engine departments function towards bringing the emergency situation under control in the quickest possible time.
- Well conversant in planning & scheduling effective maintenance for enhancing systems. Demonstrated analytical problem solving and improving machinery performance by trend-analysis and well-planned maintenance.
- Organizing, planning and supervision of Engineers and Shore Technicians
- Ensure subordinate staff is aware of company policies and vessel is prepared at all times for surveys and audits

Chief Engineer

March - June| 2022

TEAM OFFSHORE NGERIA LIMITED | M/V TOPAZ SEEMA

- Ensuring that all preventive measures are taken when bunkering in port or offshore.
- Ordering of stores and spare gear and maintaining sufficient stock levels to ensure that the vessel's operational capabilities and safety are not jeopardized.
- Responsible for the safe, efficient operation and maintenance of all the machinery and equipment for which the Engineering Department has responsibility.
- Ensured critical equipment is identified, operational, and maintained.

- Ensuring that the engine department has full knowledge of safety requirements as contained in the SMS, including work permit systems, Lock Out / Tag Out (LO/TO), operational / emergency procedures, company policy and instructions.

Chief Engineer

Sept - Nov | 2021

TEAM OFFSHORE NIGERIA LIMITED | M/V TEAM BELEUZI

- Ensuring that details of every operation and activities are properly maintained in log and record books, which state the compliance of the system.
- Assist in the planning of dry-dockings, major repairs, modifications, and surveys and keeping shore management fully informed of vessel status and all notifiable occurrences.
- Ordering of stores and spare gear and maintaining sufficient stock levels to ensure that the vessel's operational capabilities and safety are not jeopardized.
- Responsible for the safe, efficient operation and maintenance of all the machinery and equipment for which the Engineering Department has responsibility.
- Ensured critical equipment is identified, operational, and maintained.
- Taking measures to prevent air pollution and marine pollution when carrying out various tasks
- Ensure that all waste oils are disposed of in a manner which will avoid loss of containment during the transfer.

Chief Engineer

July - Sept | 2021

PETROSTUFF NIGERIA LIMITED | M/V MANIVIKI ROVER

- Ensure that all the ship's machinery and equipment are working in an efficient manner in order to support safe navigation of the ship.
- Ensuring that all preventive measures are taken when bunkering in port or offshore.
- Carry out frequent inspections of equipment dealing with ship and personal safety at intervals in accordance with the PMS.
- Co-operate with the master so that both deck and engine departments function towards bringing the emergency situation under control in the quickest possible time.
- Well conversant in planning & scheduling effective maintenance for enhancing systems. Demonstrated analytical problem solving and improving machinery performance by trend-analysis and well-planned maintenance.
- Ensure subordinate staff is aware of company policies and vessel is prepared at all times for surveys and audits
- Ensure that oils and combustible gases in the engine room are handled carefully and take measures to prevent the fires and explosions.

Chief Engineer**May - July | 2021****TEAM OFFSHORE NIGERIA LIMITED | M/V TEAM BELEUZI**

- Assist in the planning of dry-dockings, major repairs, modifications, and surveys and keeping shore management fully informed of vessel status and all notifiable occurrences.
- Ensuring that all preventive measures are taken when bunkering in port or offshore.
- Ordering of stores and spare gear and maintaining sufficient stock levels to ensure that the vessel's operational capabilities and safety are not jeopardized.
- Responsible for the safe, efficient operation and maintenance of all the machinery and equipment for which the Engineering Department has responsibility.
- Ensured critical equipment is identified, operational, and maintained.
- Taking measures to prevent air pollution and marine pollution when carrying out various tasks
- Ensure that all waste oils are disposed of in a manner which will avoid loss of containment during the transfer.
- Ensuring that the engine department has full knowledge of safety requirements as contained in the SMS, including work permit systems, Lock Out / Tag Out (LO/TO), operational / emergency procedures, company policy and instructions.

Chief Engineer**| 2020-2021****PETROSTUFF NIGERIA LIMITED | M/V MANIVIKI ROVER**

- Assist the Master in all matters relating to shipboard labor management and vessel operations.
- Kept safety standards high and ensured crew compliance.
- Participated in the planning, preparation and Dry-docking of the vessel
- Responsible for the operation and maintenance of machinery and other equipment under the responsibility of the Engine Department
- Ensured reliable and safe operations for every trip by providing safety and survival techniques to the Engine Department Personnel.
- Taking measures to prevent air pollution and marine pollution when carrying out various tasks
- Ensure that oils and combustible gases in the engine room are handled carefully and take measures to prevent the fires and explosions.

2nd Engineer**June | 2020****PETROSTUFF NIGERIA LIMITED | M/V MANIVIKI ROVER**

- Distributes and assigns duties to all the engine crew members and acts as supervisor to them.
- In-charge for managing the engine room staff and carrying out duties of the engine room.
- Ensured compliance with health and safety regulations by checking that all engineers and crew wear safety gear and practice safe working procedures at all times.
- Responsible for assessing parts and equipment inventories and processing new orders for equipment as needed.
- Responsible for supervising and signing off on the installation of equipment and other jobs during dry dock periods, managing other engineers and crew to ensure all set tasks were completed in a timely fashion.

2nd Engineer

| 2016 - 2019

THOME GROUP OF COMPANIES | M/V GAYATRI DEVI

- Responsible for supervising and signing off on the installation of equipment and other jobs during dry dock periods, managing other engineers and crew to ensure all set tasks were completed in a timely fashion.
- Oversaw all maintenance of the engine room and deck machinery.
- Managed all oil transfer operations carried out onboard, including bunkering.
- Ensured compliance with health and safety regulations by checking that all engineers and crew wear safety gear and practice safe working procedures at all times.
- Responsible for assessing parts and equipment inventories and processing new orders for equipment as needed.
- Supervised processes and procedures, and ensured that the planned maintenance system (PMS) was implemented, and in case of any breakdown maintenance (BMS), ensured this was immediately addressed.
- Conducted all duties with an approachable and professional demeanor, and maintained positive business relationships with colleagues and superiors.

2nd Engineer | 3rd Engineer

| 2011 - 2015

SEABULK OFFSHORE OPERATORS NIGERIA LIMITED | M/V SEABULK BENIN; M/V GALAXIE

2nd Engineer, M/V Seabulk Benin (2014 - 2015):

- Ensured sea worthiness of ship by inspecting critical equipment, and correcting urgent issues as needed.
- Led the installation of auxiliary engines for power supply systems on the vessel, and of the overhauling of auxiliary engines (Detroit diesel engines).
- Responsible for determining conditions under which tests are to be conducted, and carrying out all testing to a high standard.
- Managed installations and repairs on all marine equipment and responsible for the checking, testing and maintenance of the steering gear, automatic controls and pneumatic valves.

3rd Engineer, M/V Galaxie

(2011 - 2014):

- Managed the testing and repair of marine equipment in a timely and efficient manner.
- Responsible for dismantling and installing new Sphere air starting compressor.
- Dismantled and installed a new Heli-Sep Oily water separator.
- Managed the main engine crankcase door, cleaning the carbons and carrying out technical inspections.
- Scheduled maintenance for vital tools and marine equipment.

WEST AFRICA OFFSHORE NIGERIA LIMITED | M/V W.A.O BONNY

- Managed the maintenance and up keep of the engine room log book and all those files onboard advised by the Chief Engineer.
- Responsible for carrying out weekly routines checks on alarms, emergency lighting and batteries to ensure readiness at all times.
- Maintained and updated an accurate record of machinery running hours.
- Managed the application of vital lubrication oil in all mechanical parts and components of the vessel.
- Conducted periodic tests on fuel oil tanks quick closing valves.
- Kept a daily tank sounding of fuel oil, diesel oil, lube and cylinder oil on board ship and maintained records.
- Overhauled and serviced the auxiliary engines.

Training & Professional Development

Certificate of Proficiency, Ship Security Officer (ISPS Code)

Human Element, Leadership and Management

Personal Safety and Social Responsibilities

Training Advance Fire Fighting Training

Certificate Helicopter Underwater Escape

Training

Personal Survival Techniques Training

Elementary First Aid & Medical Aid

Training Fire Prevention and Fire

Fighting Training High Voltage

Management

Lifeboat & Survival Craft and Rescue Boat

Training Engine Room Resource

Management International Safety

Management

Education & Certification

Class 1 Marine Engineer Certificate of Competency | Regional Maritime University, Accra Ghana

Advanced Diploma in Marine Engineering & Ship Superintendency. | Lloyd's Maritime Institute

Diploma in Marine Surveying (Mobile Offshore Drilling Unit Surveys) | Lloyd's Maritime Academy & North Kent College

Dynamic Positioning, Technical and Maintenance | Bibby Ship Management Training Centre, Mumbai, India

Higher National Diploma (HND) | Mechanical Engineering | Auchi Polytechnic

National Examination Council (NECO) | Comprehensive Secondary School, Idumuje-Ugboko, Delta-State. Nigeria