AJEJE LAWRENCE TREACH

ABLE SEAMAN & OFFSHORE MARINE GEOLOGY / ROV SPECIALIST

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PROFESSIONAL SUMMARY

Highly skilled, safety-conscious, and STCW/BOSIET certified Able Seaman and Marine Operations Specialist with extensive multi-year operational experience on specialized scientific and offshore support vessels in high-pressure environments (including FPSOs and deepwater survey fields like Bonga and Usan). Proven technical expertise in Remotely Operated Vehicle (ROV) support, advanced seabed sampling (Box Core, Jumbo Piston Core), geothermal heat flow measurements, and oceanographic current meter deployments. Possesses a strong academic foundation in Maritime Transport and Technology, coupled with rigorous adherence to International Safety Management (ISM) and ISPS security codes. Immediately available for international offshore assignments.

CORE COMPETENCIES & TECHNICAL SKILLS

- ROV Operations & Support
- Box Core Sampling Techniques
- Marine Geology & Sediment Sampling
- Jumbo Piston Core Deployment
- Heat Flow Measurement Systems
- Deck Operations & Maintenance
- Workplace Safety Management
- ISM Code & ISPS Compliance
- Hazard Communication & MSDS

PROFESSIONAL EXPERIENCE

Able Seaman & Marine Geology Specialist | **TDI Brooks International** (Offshore Scientific Vessel) **2009 – 2012**

- Executed Box Core sampling operations safely and efficiently to collect seabed sediment samples for detailed offshore scientific analysis.
- Maintained continuous visual and navigational watch for the FUGRO ROV science crew, coordinating closely with the bridge to ensure optimal vessel positioning and prevent cable entanglement with ship propellers.
- Deployed and retrieved Jumbo Piston Core equipment for high-precision deep sediment sampling missions in challenging deepwater conditions.
- Operated Current Meters to measure and record ocean current velocities and directional vectors.
- Managed specialized geothermal heat flow measurement equipment supporting complex marine geology and geophysical research studies.
- Conducted rigorous pre-operation safety checks, Toolbox Talks, and hazard assessments for all specialized marine sampling activities.
- Ensured meticulous maintenance, preservation, and secure stowage of all specialized deck equipment and sampling tools.

Able Seaman & Deck Watchkeeper | **Hugin Explorer** (Offshore Scientific Vessel – Bonga Field) **2012 – 2014**

- Stood assigned navigational deck watches, maintained vigilant lookouts, reported navigational hazards, and assisted the Officer of the Watch (OOW) during NOD Technology operations.
- Relieved the lookout and helmsman as directed, executing bridge team orders precisely and maintaining robust internal communication.
- Handled mooring lines, heavy towing equipment, and maintained deck fittings, hatches, and watertight closures.
- Assisted in general cargo handling, secure cargo lashing, securing heavy scientific gear, and small boat handling operations.
- Actively participated in shipboard safety drills and emergency response operations, including Firefighting, Abandon Ship, Man Overboard, and life-saving equipment maintenance.
- Executed routine deck maintenance, chipping, scaling, abrasive blasting, painting, greasing, and corrosion prevention to maintain vessel structural integrity.

Able Seaman (Security & Support Operations) | **Faith Afrique** (Security Vessel attached to USAN FPSO) **2016 – 2020**

- Provided dedicated deck support, security patrol assistance, and logistical operations for support vessels operating in high-security offshore oil and gas fields (USAN FPSO).
- Maintained watchkeeping vigilance, controlled vessel access in compliance with ISPS regulations, and supported safe personnel transfers.

Able Seaman | **Fairplay** (Service Vessel contracted with Chevron Nigeria) **2022 – 2024**

- Supported oilfield marine service operations, deck logistics, crane signaling, cargo handling, and routine vessel upkeep for Chevron offshore assets.

EDUCATION & ACADEMIC QUALIFICATIONS

Bachelor of Technology (B.Tech) in Maritime Transport and Technology Federal University of Technology

CERTIFICATIONS & SAFETY CREDENTIALS

- **STCW** (Standards of Training, Certification and Watchkeeping)
- **BOSIET & HUET** (Basic Offshore Safety Induction & Underwater Escape)
- **Hazard Communication & MSDS** (Material Safety Data Sheet)
- **ISM Code** (International Safety Management)
- **ISPS** (International Ship and Port Facility Security)
- **Workplace Safety Management & Compliance**

ADDITIONAL INFORMATION

Availability: Immediately available for worldwide offshore assignments, international rotations, and demanding marine deck operations.

Medical & Travel: Fully medically certified for offshore maritime operations (ENG1 / Offshore Medical Fitness). References available upon request.