# ALBERT OBI KEKONG

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#### **Professional Profile**

Dedicated and highly skilled maritime professional with over four years of hands-on experience in anchor handling, vessel operations, and deck management aboard high-capacity service vessels. Demonstrates a comprehensive understanding of maritime safety protocols, machinery maintenance, and emergency procedures, bolstered by an extensive array of certifications, including STCW, ISPS, and proficiency in survival craft. A detail-oriented team player committed to advancing operational efficiency and safety standards. Currently pursuing a degree in Nautical Science from Nigeria Maritime University to deepen technical expertise and seafaring leadership capabilities.

#### **Certifications & Documentation**

- > STCW (Standards of Training, Certification, and Watchkeeping)
- > Valid Seafarer Medical Certificate
- > Proficiency in Survival Craft and Rescue Boats
- > (SECURITY AWARENESS CERTIFICATE) Certification
- > Oil and Chemical Tanker Familiarization
- > International Passport
- > Yellow Fever Vaccine Certificate (Yellow Card)
- > Seafarer Discharge Booklet

## **Professional Experience**

MV Khal Drogo — Anchor Handling Tug Service Vessel

Position: Cadet

**Duration:** January 2021 – January 2023

#### **Vessel Specifications:**

• IMO: 9528108 | MMSI: 657227300 | Flag: Nigeria

- Builder: Shanghai Hauli Shipping Reengineering Co. Ltd. | Hull No.: CPL101
- Gross Tonnage: 1163 GRT | Net Tonnage: 349 NT | Displacement: 1965.49 t
- **Deadweight:** 788.51 t | **Light Ship Weight:** 1176.98 t
- **Dimensions:** LOA 50.00 m | Breadth 13.80 m
- **Propulsion System:** Twin EMD I6-6455 engines, 6150 kW combined
- Diesel Generators: 3 x 550 kW
  Bow Thrusters: 2 x 370 kW
- **Anchorage:** 7 shackles, 30 mm diameter, 2 x 1440 kg anchors

# **Primary Responsibilities:**

- Anchor Handling & Deck Operations: Efficiently assisted in anchor deployment, retrieval, and securement during complex towing and maneuvering tasks, ensuring operational precision and safety.
- **Regulatory Compliance:** Rigorously adhered to ISPS standards and actively engaged in routine safety and emergency drills, including fire, abandon ship, and man-overboard exercises.
- **Maintenance Support:** Conducted regular inspections and preventative maintenance on deck and propulsion equipment, ensuring operational readiness and minimizing downtime.
- **Bridge Navigation & Watchkeeping:** Supported senior officers during watchkeeping, performing lookout duties, aiding in route plotting, and familiarizing with navigational instruments.

## • Key Achievements:

- Improved vessel efficiency through coordination and proactive maintenance, contributing to minimized delays and optimized anchor handling operations.
- Gained foundational expertise in dynamic positioning, navigation, and equipment handling, setting a strong groundwork for advanced seafaring roles.
- E.A. Temile and Sons Development Company of Nigeria Limited MV Warami
- **Position:** Ordinary Seaman (OS)
  - **Duration:** June 2019 January 2021
- Vessel Specifications:
  - **Propulsion Type:** Twin-Screw, CPP Azimuth
  - **♦ Main Diesel Generators:** 4 x 1425 kW, 3ph/60Hz, Daihatsu (Model: NF J7634-08/6DE-23)
  - ❖ Bow Thrusters: 2 x 560 kW CPP tunnel thrusters, Rolls-Royce TT1650DPN
  - **❖ Emergency/Harbor Generator:** 200 kW, 440V, Cummins (Model: CCFJ200-Y-W-MYCM)
  - **❖ Bollard Pull:** 7.25 T

#### • Primary Responsibilities:

- ❖ Deck Operations & Safety Protocols: Played a vital role in navigation support and deck safety, assisting with lookout duties and adherence to protocol during mooring, cargo handling, and other critical operations.
- ❖ Routine Deck Maintenance: Executed maintenance tasks, including chipping, painting, and hull inspection, to preserve structural integrity and uphold visual standards.
- Cargo & Mooring Support: Supported mooring and cargo operations, ensuring efficient handling of lines and safe equipment usage in alignment with safety protocols.
- **Emergency Preparedness:** Actively participated in regular safety drills, ensuring readiness in high-stakes scenarios and enhancing crew response capability.

# • Key Achievements:

- ❖ Demonstrated reliability and skill in deck operations, contributing to safe and effective cargo operations and ensuring regulatory compliance.
- ❖ Enhanced technical skills through hands-on experience with complex propulsion and navigation systems, laying the groundwork for advanced operational roles.

#### Education

# • Awaiting Degree in Nautical Science

Nigeria Maritime University
Expected Completion Date: [DECEMBER 2024]

**Senior Secondary School Certificate (SSCE)** 

Proficiency in English Language

#### • Technical Competencies

- **Anchor Handling Operations:** Proficient in the safe handling, deployment, and retrieval of anchorage and mooring systems, essential for AHTS vessel operations.
- Machinery & Equipment Maintenance: Skilled in deck equipment maintenance, including preventive checks, chipping, painting, and minor repairs on essential machinery.
- Maritime Safety Compliance: Well-versed in STCW and ISPS regulations, survival craft handling, and emergency protocols.
- Navigation Support & Watchkeeping: Experienced in lookout duties, route planning, and use of navigational aids, with basic competencies in chart corrections.
- **Vessel Machinery Proficiency:** Familiar with diesel generators, CPP propulsion systems, azimuth thrusters, and other critical onboard machinery.

#### Additional Documentation

• **Seafarer Medicals:** Certificate verifying physical fitness and compliance with maritime health standards.

•	Vaccination Record: Yellow Card (Yellow Fever), meeting international health and travel
	requirements.

# • References

Available upon request.