

CURRICULUM VITAE

Anup Mishra

Marine Engineer

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Marine Engineering Professional with over 20+ years of maritime experience across vessel operations, fleet management, and technical leadership. Wide experience in providing expert technical support across the full maritime lifecycle including vessel operations and maintenance, shipyard repair guidance, and technical troubleshooting, focusing on minimizing losses, optimizing repairs, and ensuring operational continuity.

Qualifications:

- Bachelor of Engineering in Marine Engineering, Birla Institute of Technology, India 2002-2006
- Class 1 Motor Unlimited, Directorate General of Shipping, Government of India

Training & Courses

- Wartsila RT Flex Engine Training, Busan, South Korea-2013
- Accident/Incident Investigation & Risk Management DNV Singapor-2022
- Vessel Manager Course, DNV Singapore-2022
- Wartsila RT Flex Engine Training, Busan, South Korea-2013
- Shipboard Resource Management, Maersk Training Centre, India-2013
- High Voltage Safety and Switchgear Course, MECT, India-2018
- Advanced Marine Hydraulics and Pneumatics Course, IMTC Mumbai-2012
- Advanced Marine Electricals and Electronics Course, IMTC Mumbai-2012

Key Skills and experience:

Ship Management: Daily Vessel operation and maintenance, performance monitoring of vessels and ensuring vessel operations as per SMS.

Marine Engineering: Maintenance planning, condition monitoring, spare parts forecasting. Operating Vessels as per regulatory technical standards

Retrofit Projects: Project planning and timeline development for efficient execution of retrofit projects such as EGCS and BWTS installation and commissioning. Ensuring technical documentation has Class and Flag approvals and the modifications are made as per IMO compliance.

Dry docking: Planning, preparation and budgeting of drydocking projects. Quality assurance and testing/commissioning of Vessels as per Class protocols. Renewal of statutory certificates of Vessels.

Marine Insurance: Vessel condition and operational risk assessment. Ensuring the Certificates of insurance are duly



endorsed by Flag Administration. Implementing Loss Prevention safety protocols, maintenance standards and crew training for safe operation of managed Vessels.

Procurement and Inventory Control: Management of critical and essential spares. Overview of vessel inventory as per company requirements and ensuring Vessel is always equipped with necessary spares and stores to eliminate maintenance/repair of hires.

APPOINTMENTS and RESPONSIBILITIES

TMC Marine Pte. Ltd., Singapore
Engineer

June 2026 - Present Marine

Key Responsibilities and Achievements

- Marine related casualty/incident/dispute investigations and reports on behalf of P&I and H&M Insurers, Owners and Law firms.
- Represented H&M Insurers in Cost estimation of restoration and commissioning of a ship after her salvage in Singapore Anchorage.
- Represented Charterers in lost time case (Electronic main engine failure causing Vessel to drift at sea for 16 days before her salvage to Panama).
- Established the root cause for Engine Rom Fire onboard a Vessel (General Average case) for assisting litigation lawyers with ongoing proceedings in France.

Singapore Strait Ship Management Pte. Ltd., Singapore
Technical Manager
Ship management and Operations Key

October 2025 – May 2026

Responsibilities and Achievements

- Managing a Fleet of 7 Vessels consisting of Container vessels and Bulk carriers.
- Responsible for Flag/Class correspondence and statutory reporting of IMO DCS/EU MRV.
- Responsible for budgeting and managing expense control of the fleet.
- Managing day-to-day technical and commercial operations and providing shore support to Vessels.
- Preparation/Vetting of Shipyard Repair Specifications and finalizing the same in conjunction with the Shipyard.
- Responsible for routine Vessel inspections and arrangement of 3rd Party surveys for upkeep of the Vessel.
- Responsible for takeover of vessels under technical management. Coordination with Class Flag for effective takeover and immediate deployment of Vessels as per Owner's requirements



DB Ship Management, Singapore

April 2024 – July 2025

Technical Superintendent

Key Responsibilities and Achievements

- Managing day-to-day operations of 5 Vessels (1 VLCC, 2 LR2 Pool Tankers, 2 Container Vessels).
- Carried out major repair on bulbous bow of a Vessel after collision damage. Worked in coordination with Class, Insurance and Shipyard for effective completion of project.
- Carried out major deck outfitting project for 2 container vessels for compliance with AMSA MO32 requirements.
- Responsible for efficient technical management of vessels, compliance with Flag, Class and other mandatory or prescribed requirements and maintaining company's quality standards.
- Responsible for arrangement and conduction of OCIMF SIRE inspection onboard tanker vessels and close out of observations.
- Drydocked 3 Vessels for special surveys including EGCS retrofit on 1 Vessel.
- Arrangement of Class surveys of Vessels as per statutory requirements.
- Conducted vessel inspections to ensure compliance with regulatory and company requirements.

OSM THOME Ship Management Pte. Ltd., Singapore

March 2022 – March 2024 Vessel

Manager

Key Responsibilities and Achievements

- Managing day-to-day operations of 4 Vessels (2 VLCC, 2 LR2 Pool Tankers)
- Managing day-to-day technical and commercial operations and providing shore support to Vessels.
- Responsible for efficient technical management of vessels, compliance with Flag, Class and other mandatory or prescribed requirements and maintaining company's quality standards.
- Development and management of vessel operating budgets within area of responsibility, dry dock work and surveys, supplies to vessels, evaluating crew performance to ensure adequate competency and performance and regular visits and inspections of assigned vessels.
- Drydocked 3 Vessels including BWTS and ECGS retrofit onboard in coordination with Manufacturers, Class, Shipyard and Vessel staff.
- Arrangement of Class surveys of Vessels as per statutory requirements



Marine Engineer (Chief Engineer) – Large Oil Tankers

July 2019 – February 2022

Key Responsibilities and Achievements

- Head of Department of all technical staff on board Large Oil Tankers
- Responsible for maintenance and operations of machinery onboard.
- Carried out drydocking of Vessels and team members during installation of retrofit projects such as Ballast Water Treatment System and Exhaust Gas Cleaning Scrubber System.
- Responsible for communication and reporting of technical and daily reports to Managers and Operators of Vessels.
- Team lead during major repairs on Main Engine, Auxiliary Engines, Auxiliary Boilers and Exhaust Gas Scrubber Systems.
- Underwent specialized trainings for Shipboard management and operations.