



AHMED ADEL MAHMOUD AHMED

2nd engineer

PROFILE

Priority is safety, staying organized, maintaining a positive attitude, and seeking opportunities for continuing learning and professional development And communicate effectively with others

Work experience

03-2015 **→** 09-2016 **M/V Lady lara** Oiler

11-2016 → 04-2017 **M/V Coral of sea** Oiler

08-2017 → 03-2018 **M/V Qaaswa** Oiler

09-2021 **→** 04-2022 **M/V lader m** 2nd engineer

06-2023 → 03-2024 **M/V princess wafya** 2nd engineer

06-2019 → 04-2021 **M/V princess m** 3rd engineer

- Changing the lubricating oil and filters for the engines
- Engine room shift
- Assistant second engineer in maintenance and operation
- duty at the generator
- Maintain the level of lubricating oil and cooling water
- The third engineer assisted him in operating the pumps
- Assistant to the third engineer in filling fuel and operating the diesel purifier
- · Assistant second engineer when needed
- Shift at sailing time on the main engine and generator alongside the second engineer
- Dismantling and installing mechanical parts and maintaining them
- Remove the oil and fuel filters of the main engine and clean them
- Disassemble and clean the fuel purifier and lubricating oil purifier
- · Writing general notes during the shift and submitting them to the shift engineer
- Maintain planned maintenance schedules and machine history records
- Conduct inventory and prepare requests for spare parts for the equipment under my responsibility
- Renewal of notices, posters and procedures posted in the engine room
- Maintain and update safety data sheets for chemicals (except those used for shipping purposes) and lubricants
- Fuel and lubricants management Machinery logs
- fuel consumption reports and other technical
- reports Safety and identifying and addressing potential risks
- Maintenance and daily operation in the engine room
- Preventive maintenance of auxiliary boilers and auxiliary engines
- · Maintenance of auxiliary engines and boiler
- · Specialized treatment of main engine cooling water
- · Run the incinerator
- Run the fresh water generator
- Boat engine and emergency fire pump LSA and FFA in the engine room

PERSONAL SKILLS

- ✓ Detail oriented, strong organization and a high degree of accuracy
- ✓ Managing tasks and problem-solving skills

- ✓ Analysis and Decision-Making skills
- ✓ Networking, negotiating, and problem-solving skills
- ✓ Able to work on my initiative or as part of a team
- ✓ Excellent conceptual and analytical skills

LANGUAGES

TRAINING COURSES

- 1. Upgrading Course for Certificates of Competency (CoC) Class (chief Engineer)
- 2. Ship security officer
- 3. Erm/engine simulator
- 4. Leadership & teamwork /management training
- 5. Minimum standards of Competence in advanced fair fighting
- 6. Proficiency in Survival Craft and Rescue Boats (other than Fast Rescue Boats)
- 7. Minimum standards of Competence in safety familierzation /basic training
- 8. Marine environmental awareness
- 9. Minimum standards of Competence in security awareness and designated security duties
- 10. Minimum standards of Competence in ship security officer
- 11. High voltage installation (hv over 1000 V) for electrical, electronic and control systems at the management level
- 12. Minimum standards of Competence in Medical care & m. F. A