



# MICHAEL ANDERSON

## LEAD ROTATING EQUIPMENT TECHNICIAN

### PROFILE

An accomplished Rotating Equipment Technician with a specialized focus on the marine engineering sector, bringing over eight years of extensive experience in the maintenance and repair of propulsion and auxiliary systems aboard various vessels. Expertise lies in conducting thorough inspections and overhauls of rotating machinery to ensure the highest standards of operational integrity and safety.

### EXPERIENCE

#### LEAD ROTATING EQUIPMENT TECHNICIAN

##### Maritime Engineering Group

2016 - Present

- Supervised a team of technicians in the maintenance of marine propulsion systems.
- Conducted routine inspections and overhauls of diesel engines and turbines.
- Implemented maintenance best practices that reduced repair costs by 15%.
- Facilitated training sessions on new equipment technologies for staff.
- Coordinated with vessel crews to schedule maintenance without affecting operations.
- Utilized advanced diagnostic tools for fault detection and analysis.

#### ROTATING EQUIPMENT TECHNICIAN

##### Oceanic Services

2014 - 2016

- Performed maintenance and repair on marine generators and pumps.
- Assisted in the installation of new rotating machinery aboard vessels.
- Maintained detailed logs of maintenance activities for compliance audits.
- Collaborated with engineering teams to develop maintenance schedules.
- Engaged in troubleshooting and resolving mechanical issues promptly.
- Ensured compliance with international maritime safety regulations.

### CONTACT

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### SKILLS

- marine engineering
- propulsion systems
- maintenance management
- team leadership
- safety standards
- troubleshooting

### LANGUAGES

- English
- Spanish
- French

### EDUCATION

#### DIPLOMA IN MARINE ENGINEERING TECHNOLOGY

### ACHIEVEMENTS

- Improved vessel uptime by 25% through effective maintenance scheduling.
- Awarded 'Technician of the Year' for outstanding performance in 2022.
- Led a project to implement a new maintenance tracking system that enhanced efficiency.