

Marine Mechanical & Systems Apprentice

Saunders Yachtworks, Gulf Shores, AL

Are you interested in pursuing a career in the marine industry as a diesel mechanic? Or a service technician who works on all of the systems that make a vessel perform like HVAC, refrigeration, electrical and hydraulics? Are you a natural troubleshooter? Do you possess the ability to find innovative solutions to existing problems? Are you looking for a lifelong trade? If so, don't miss this opportunity!

Job Description:

The Marine Mechanical Apprentice program allows candidates to work alongside our Senior Technicians to receive the knowledge they need to become experienced in that discipline. This is done through direct hands-on training and supported by various formal instructional courses and classes conducted by manufacturers and by Saunders employees who are masters in their field.

The Saunders standard is set high in meeting the expectations of our customers. For those who have the ability and desire to excel, your career path with Saunders can evolve into becoming a Journeyman and then a Master Technician. Interested in becoming a future member of our management team? That path is available, too! This is a great opportunity to find a fulfilling career in the marine industry.

Qualifications:

- High School Diploma/GED
- Clean driving record and a valid driver's license
- Must successfully pass a pre-employment physical and drug screen
- Good communication skills
- Must be authorized to work in the United States

Saunders is an EEO Employer and does not discriminate in any of its hiring practices.

Company Description:

Saunders Yachtworks in Gulf Shores, Alabama is the premier full-service boatyard on the Northern Gulf Coast. Our 150-ton Travelift attracts customers from Florida to Chicago to the Texas coast. Services include all aspects of vessel refit and repair including authorized diesel engine dealerships in-house. Founded in Mobile, Alabama, in 1959, Saunders has many years of experience in marine engine service and boatyard operations. This is a great opportunity for you to join an exceptional team!