

## ANDERSON ILDEFONSO

Rigger / Irata N2

**Date of birth:** January 01th, 1979

**Nationality:** Brazilian

**Additional Languages:** Basic English

### Education Background:

• Mechanical Technician - RET - 2021

### Safety courses and qualifications:

- IRATA N2
- CBSP
- T- HUET
- NR 10
- NR 11
- NR 12
- NR 15
- NR 33
- NR 34
- NR 35
- NR 37
- Industrial Painter / SENAI
- Brazier (Caldeireiro)
- Plumber
- Low voltage electrician

## **Professional experience:**

2023 - at the moment - **PROSET MARINE BRASIL**

• Rigger

- Diving Support.
- Remove the Tutu and remove the traction head from the hydraulic umbilical.
- Remove and transport the external pulley to prepare for the next pull in.
- Preparation of slings, support to the IMP.
- Lowering the slings to remove the traction head and support the - Diving with a torque wrench.
- Diving support for installing the dynamo pulleys.
- Installation of the ESDV valve in the position and installation of the 6" Spool.
- Tighten the three flanges of the 6" Spool with a hydraulic torque wrench.

2021 - 2022 - **GO UP OFFSHORE LTDA / VERTICAL**

• Irata N2 Mechanic

- Large Valves Installations, Exchange of SDV with Cargo Handling.
- MV 23- São Paulo
- FPSO Cidade de Santos MV20 | Projects MODEC
- FPSO Cidade de Campos de Goytacazes MV29 | Projects MODEC

2021 - 2021 - **CALDEMAR COMÉRCIO E OFFSHORE**

• Irata N2 Mechanic

- Maintenance of SDV valves, cargo handling and installation of valves.

2020 - 2021 - **PERFIL DERRICK SERVICES**

• Irata N2 Mechanic

- Installation of SDV Valve with load handling.

2004 - 2015 - **ENAVAL ENGENHARIA NAVAL E OFFSHORE**

• Piping Supervisor

- Responsible for the Piping and Maintenance team in Mechanics.
- Plumber
- Official Piping Medium
- Boarding Experience at Olinda Star and P 25 – Valve Maintenance
- Construction of P 43, P 50, P 03 - Assembly of Large Size Valves and Valve Movements with load transfer.
- Construction of UOP Modules – Assembly and Maintenance of valves.
- Construction of SBM Modules – Cargo Handling and Large Valve Handling.