

JEFERSON QUADROS CALDEIRA

Deck Foreman

Date of birth: August 16th, 1979

Nationality: Brazilian

Additional Languages: Intermediary English

Academic Background:

• Mechanical Technician: SENAI ES (2000)

Safety Courses and qualifications:

- CBSP
- HUET
- CA-EBS: Compressed Air Emergency Breathing System
- NR 33
- NR 34
- NR 35
- NR 37
- Banksman Slinger: Subsea7 Brazil
- Scaffolding: Survive Training
- H2S: Working on Atmospheres with Sulphide Gas Training Monteiro training
- Diesel Engineer Mechanics: Senai
- Hydraulic and Pneumatic: Senai
- Hydrostatic Test: Subsea7 do Brasil

Professional experience:

2023 - 2024 - SAIPEM BRAZIL

Rigger Foreman

- BÚZIOS 5 PROJECT

- COUNTRY / VESSEL: BRAZIL - SAIPEM FDS

- Supervise the team of Riggers and carry out cargo handling work, routine deck operation, carry out and supervise laying operations and subsea construction, rigid pipelines in all phases of inspection, welding, X-Ray tests and preparation of anti-abrasive coating and protection of installed ducts.

2022 - 2023 - TECHNIP FMC BRASIL

• Rigger Level 3

- MERO 1 PROJECT

- Work on the installation of flexible pipelines on the vessels SKANDI AÇU and SKANDI BUZIOS, on pipeline connections, line testing, installation of accessories and cargo handling.;

- Work on deck of the vessel DEEP BLUE on general equipment handling and accessories for rigid pipelines;

- Work on laying of subsea equipment during pipeline and suction anchor launching phase.

2021 - 2022 - ATLAS PROFESSIONALS DO BRASIL

Rigger Foreman

- PROJECT MERO 1

- Work during torpedos mobilization in the port of Rio de Janeiro;

- Following offshore installation and launch of torpedos onsite field Mero during phase 2 of the project,.

- Polyester Mooring system installation and As-laid survey

2019 - 2019 - APPLUS K2 DO BRASIL

Rigger Foreman

- Pull out export production hose from FPSO ESPIRITO SANTO for the vessel AHTS A.H Valleta,

- Disconnection and replacement of the export hoses sections (16 off) replaced by new parts.

- Hydrostatic test. and Pull in the oil duct for FPSO Espirito Santo and demobilization of the vessel AHTS Valleta at the port of triumph – in Rio de Janeiro.

2019 - 2019 - ATLAS PROFESSIONALS DO BRASIL

• Rigger Foreman

- Installation of the FSRU GOLAR NANNOK anchor system to the York submarine, Umbilical installation and launch,

Rigid pipe connection, flexible riser laying to the FRSU anchor system -Support during diving operations.

2016 - 2016 - ANOTECH ENERGY DO BRASIL

• Rigger Level 3

- FPSO Cidade de Paraty

- FPSO Cidade de Marica

- FPSO Cidade de Saquarema

- FPSO Cidade de Ilhabela

- Work with the operations pull in and installation of spools besides drives and installation of the pumps VRU, preventive maintenance of pulling equipment and winches. Riser balcony general scope of work activities.

2016 - 2016 - FERRAZ INSPECTION

• Rigger Foreman

- On board the FPSO CIDADE DE SÃO MATEUS, working on the removal operations of the last gas lines, and coupling operations, preparation for the demobilization of the FPSO, before safe navigation to the shipyard.

2015 - 2015 - AGR - ADVANCE GLOBAL RECRUITMENT LDT UK

• Rigger Level 3

- COUNTRY / VESSEL: ANGOLA / NIGÉRIA vessel - boa Sub c

- Design and installation of production manifold interconnection modules, and Outflow from the Mondo South field in angola, in addition to the installation of cables, Subsea power and fiber optics.

- Nigeria

- Replacement of flexible ducts and installation of new pipeline of flexible production and export of gas from FPSO to Akpo field.

2007 - 2015 - SUBSEA7 do BRASIL

Rigger Level 2

- PLSV LOCHNAGAR, PLSV KOMMANDOR 3000, PLSV NORMAND SEVEN, MSRV SEALION AMAZONAS, PIPELAY SEVEN OCEANS MSRV SEISRANGER, MSV SKANDI NEPTUNE, PLSV SEVEN SEAS. - On these vessels, he worked with the laying of flexible lines and rigid pipes, working with deck operations for cargo handling, among other daily activities.

Rigger Foreman

- ANGOLA - MRSV SEISRANGER

- Worked on this ship for a year as a level 2 rigger and after two embarkations he was appointed to replace my rigger leader, working on launching operations and installing manifolds and spools for the installation of rigid pipes, in addition to helping ROV teams with some work on deck.