## Nathalie Marquesin de Oliveira

## Work Experience

2013-2016 Oceaneering

Trondheim, NORWAY

Asset Integrity Engineer

- Maintenance planning management
- Asset integrity management

2012-2013 NTNU

Trondheim, NORWAY

Research Assistant

- Simulation based ship design project
- Models in Excel, ExtendSim and Matlab

2011–2012 Det Norske Veritas Trondheim, NORWAY Consultant

Offshore and Maritime Logistics simulations

2011 Det Norske Veritas Trondheim, NORWAY

Summer Intern

Market intelligence on Brazilian Oil & Gas and Shipping sectors

2008-2011 ONIP

Rio de Janeiro, BRAZIL

Project Analyst

Brazilian Local Content for Oil & Gas market

2007–2008 LEDAV – COPPE/UFRJRio de Janeiro, BRAZIL Intern

Signal capture and analysis with Labview

2006 LTS - COPPE/UFRJ Rio de Janeiro, BRAZIL Intern

 Technical drawings in Autocad for a wave energy power plant in Brazil (Pecém – CE).

## Education

2017 freeCodeCamp

online

Front End Development Certification.

2015 NTNU

Trondheim, NORWAY

- MSc, Marine Technology.
- Study areas: Marine Operations and Maintenance Engineering, RAMS, RCM, Risk Assessment, Quality Management, Project Management.

2011 UFRJ

Rio de Janeiro, BRAZIL

- BEng, Naval Architecture and Marine Engineering.
- Study areas: hydrostatics, hydrodynamics, structures, machinery, port logistics, ship design and ship construction.

Languages	
	English (proficient), Portuguese (mother tongue).
Computer	
	Software: Autocad, ExtendSim, Matlab, Labview, Nastran, Freeship, Delftship, MS Office suite. Languages: JavaScript, HTML, CSS, Python, SQL, PostgreSQL Libraries and Frameworks: jQuery, Bootstrap, NumPy, scikitlearn
	Operational Systems: Windows, Linux