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Nathalie M. O. Risbakk

Work Experience

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| 2013–2016 | Oceaneering | Trondheim, NORWAY |
| Asset Integrity Engineer | | |
| <ul style="list-style-type: none">• Maintenance plan management• Asset integrity management | | |
| 2012–2013 | NTNU | Trondheim, NORWAY |
| Research Assistant | | |
| <ul style="list-style-type: none">• Simulation based ship design project• Models in Excel, ExtendSim and Matlab | | |
| 2011–2012 | Det Norske Veritas | Trondheim, NORWAY |
| Consultant | | |
| <ul style="list-style-type: none">• Offshore and Maritime Logistics simulations | | |
| 2011 | Det Norske Veritas | Trondheim, NORWAY |
| Summer Intern | | |
| <ul style="list-style-type: none">• Market intelligence on Brazilian Oil & Gas and Shipping sectors | | |
| 2008–2011 | ONIP – Org Nac da Industria do Petroleo Rio de Janeiro, BRAZIL | |
| Project Analyst | | |
| <ul style="list-style-type: none">• Brazilian Local Content for Oil & Gas market | | |
| 2007–2008 | LEDAV – COPPE/UFRJ Laboratory | Rio de Janeiro, BRAZIL |
| Intern | | |
| <ul style="list-style-type: none">• Signal capture and analysis with Labview | | |
| 2006 | LTS – COPPE/UFRJ Laboratory | Rio de Janeiro, BRAZIL |
| Intern | | |
| <ul style="list-style-type: none">• Technical drawings in AUTOCAD for a wave energy power plant in Brazil (Pecém – CE). | | |

Education

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| 2015 | NTNU | Trondheim, NORWAY |
| <ul style="list-style-type: none">• MSc, Marine Technology.• Study areas: Marine Operations and Maintenance Engineering, RAMS, RCM, Risk Assessment, Quality Management, Project Management. | | |
| 2011 | UFRJ | Rio de Janeiro, BRAZIL |
| <ul style="list-style-type: none">• 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

JavaScript, HTML, CSS, Python.