DNV-GL

ENERGY

2019 EMSHIP Week in HAMBURG

ALUMI Presentations

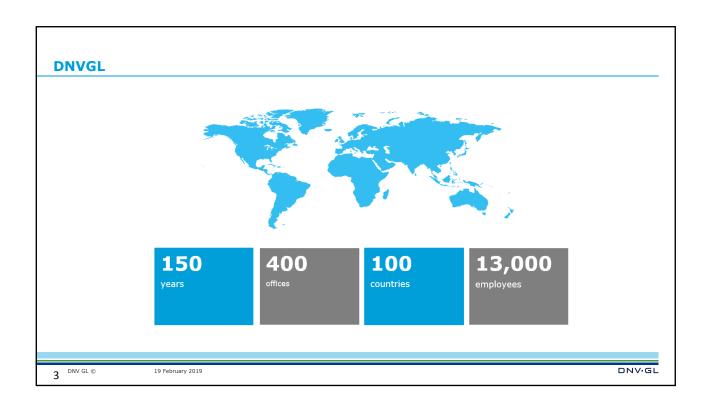
Do Nguyen
19 February 2019

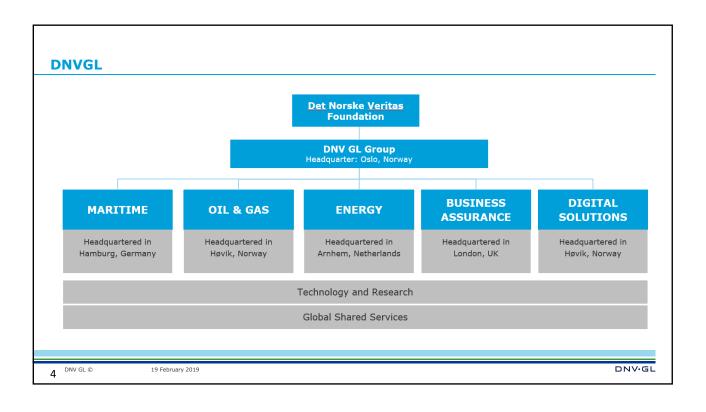
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## My experience

- Before EMSHIP: Bachelor and master degree in Vietnam (Civil Engineer) and France (Ecole Centrale Paris)
- EMSHIP: first year, finished 2011
- Master thesis at DNVGL Maritime: Summer 2011 (container ship structure)
- Job at DNVGL, Energy, Renewables Certification (wind turbines): from Feb 2012
- Working with loads of wind turbines (type and offshore project certifications)
- Changed to steel structure group: 2014
- International Welding Engineer: finished 2018
- Current job: mixture of technical work (loads, steel structure), project management (up to 300k€ projects) and inspections (steel and welding work)

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## **Jobs opportunity**

- Possible vacancies for naval architects who will work with wind turbine projects:
  - Steel structure engineers
  - Loads engineers (offshore/onshore)
- Qualification
  - Skill: besides naval architecture background, programming is an advantage

Please send your CV and EMSHIP transcript of records to me (<a href="mailto:ngocdo.nguyen@dnvgl.com">ngocdo.nguyen@dnvgl.com</a>) if you are interested.

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## Thank you!

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