



Mechanical Design Engineer

About the company

EWS is an oilfield services company that specializes in works that increasing the production rate and extractability reserves of oil and gas fields. The company carries out works in different regions of the Russian Federation for the major upstream companies. We use the newest technical devices to restore and improve the productivity of wells. The latest equipment and patented modern technologies are used for the production of works.

Overall Purpose: Make calculation on forces for EWS completion items

Key responsibilities:

- Perform forces analysis
- Create calculation reports
- Analytics with Solidworks or alternative software

WE ARE LOOKING FOR

- BA student / MA student / Postgraduate with focus on Mechanical Engineering
- Strong interest in Mechanical devices and knowledge of
- Interest in the oil and gas industry
- Proactive
- Advanced user of MS Office
- Advanced user of SolidWorks or alternative
- Team player
- Ready for learning and development
- Communicative, creative, adaptable
- Fluent in English

WORKING CONDITIONS

- Period of internship: 01.09.2018 – 31.01.2019
- Working language: English
- Working hours: 40h per week with an opportunity to arrange flexible schedule
- Office near the center of Moscow

The internship is unpaid but successful candidate is entitled to a one-time payment in the amount of €750.

Application deadline 3 June, 2018

Application and more information: <http://stageinrusland.org/>