

# ARTEM KUZNETCOV

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## Profile

**Drilling Engineer** with **4-years** of uninterrupted experience in drilling segments of leading service companies. I hold **MSc degree** from the **University of Stavanger**.

## Education and Training

**University of Stavanger - Stavanger, Norway** **2014-2016**

**Master of Science (MSc)** - Petroleum Engineering (Well Engineering Specialization)

- Full-time 2 year course of study in Stavanger
- Master's thesis: ROP optimization and modelling in directional drilling process

**Udmurt State University – Izhevsk, Russia** **2008-2013**

**Engineer degree diploma** – Well Engineering Specialization

- Full-time 5 year course of study
- Finished 5 field internships in different oil companies (Schlumberger, Rosneft, Belkamneft, NPP Horizon, Drilling Systems Company)
- Worked in a laboratory of drilling fluids for 1.5 years as a laboratory assistant
- Diploma thesis: “Aspects of drilling technology with use of rotary steerable systems in relation to Yuskinskoe oilfield”

## Professional Experience

**Directional Driller**

**from 07/2016 up to now**  
**Russia (Eastern Siberia)**

**Schlumberger**

Department: Drilling and Measurements

Rotational schedule 6 weeks on x 4 weeks off

- Drilling deviated (S-type, J-type) and horizontal wells
- Utilizing mud motors and rotary steerable systems
- Control and optimization of drilling parameters according to the well program with relation to drilling environments
- Responsible for daily documentation (Slide sheets, daily reports etc.) and for final documentation (Run reports, final reports)
- Survey data control
- Anti-collision control

**Directional Driller**

**07/2015 to 06/2016**  
**Russia (Volga-Urals region)**

**Weatherford International Ltd.**

Department: Drilling Services

Rotational schedule 1 month on x 1 month off

- Drilling deviated (S-type, J-type) and horizontal wells
- Utilizing mud motors and rotary steerable systems (TBS Drilling)
- Control and optimization of drilling parameters according to the well program with relation to drilling environments
- Responsible for daily documentation (Slide sheets, daily reports etc.) and for final documentation (Run reports, final reports)
- Survey data control
- Anti-collision control

**Well Planning Engineer  
Weatherford International Ltd.**

**02/2013 to 07/2015  
Russia (Western Siberia)**

Department: Drilling Services

Location: West Siberia - Noyabrsk, Kogalym, Nefteyugansk

Clients: Lukoil West Siberia, Rosneft

Rotational schedule 1 month on x 1 month off

- Well placement and directional drilling planning, bottom hole assembly design
- Developing well plans, plots, drilling programs
- Optimization of drilling parameters and well path characteristics
- Well path design, cost estimation, hydraulics, torque & drag modelling, pore pressure modelling.
- Negotiation with customer's drilling and geology department's specialists
- Remotely monitoring and analyzing drilling data, correcting well paths in real time if necessary, consulting and optimization solutions.
- Anti-collision control

**D&M Summer Intern  
Schlumberger Ltd.**

**08/2012 to 09/2012  
Russia (Sakhalin Region)**

- Department – Drilling & Measurements
- Sakhalin Island Location – RN-SMNG Odoptu Project
- Assisting with directional drilling operations of extended reach well (ERD) – MD 8046m

**Summer Intern**

**06/2012 to 07/2012**

**NPP Horizon**

**Russia (Irkutsk Region)**

- Location: Irkutsk region, Jaraktinskoe Oilfield
- Assisting with directional drilling operations on J-type directional well

**Professional Skills**

- Well Planning and Directional Drilling Engineering
- Expertise in Well Engineering software (Landmark Compass, Wellplan, StressCheck, SLB Drilling Office, WFT 5D)
- Knowledge of modern drilling tools and technologies
- Experience of working by long shifts in harsh environments
- Experience of work and study in multicultural international collectives
- Always ready to work travel in any part of the world for any period of time in any environment conditions
- Very flexible and open-minded, easily adaptable to constant change of plans, schedules and collectives.

**Personal Skills**

- Highly motivated and interested in constant training
- International mindset and ability to work in a multicultural environment
- Analytical/technical skills with a practical approach to problem solving
- Ability to work both independently and as part of a team
- Organizational skills - able to prioritize responsibilities
- Decision making, focus on results with high levels of initiative

**Languages**

**English** – Full professional proficiency (TOEFL IBT Score: 105/120)

**Russian** – Native