



Society of Petroleum Engineers

SPE Romanian Section



**Alexandr Mocanu
Stimulation Engineer
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Biography

Alexandr Mocanu started his oilfield career in 2011. Since 2011 he had several assignments in Eastern Europe. Alexandr has also spent six months as Field Engineer, in Western Siberia on a high intensity training program.

As Field Engineer between 2011 – 2014, he was responsible for technical and operational preparation, execution and evaluation of stimulation jobs mostly in the Eastern part of Continental Europe (Ukraine, Romania, Turkey, and Serbia). Involved in high profile jobs like stimulation of unconventional and tight reservoirs and first-time implementation of new technologies (ThermaFRAC, ClearFRAC, HiWAY etc.).

Starting with 2016, as Well Production Services Technical and Sales Engineer, Continental Europe, Alexandr works together with the customers to identify well production related problems and challenges and find the most efficient solutions towards maximizing assets production while keeping the associated risks to its minimum.

During his professional development, Alexandr Mocanu participated as the main author, co-author and speaker on several SPE events, on different topics:

- “A Case History – A New Stimulation Technique Enables Sustained Production Enhancement in Mature Lenticular Reservoir”, Italy, 2019
- “More with Less. Constructive approach to hydraulic propped stimulation design and evaluation maximizes field production”, Romania, 2018
- “Case Study of Using Degradable Fibers for Leak-off Control to Extend the Life of a Mature Field”, France, 2017
- “Applying Stimulation Technology to Improve Production in Mature Assets”, Hungary, 2015