



MKHITAR OVSEPIAN

CONTACTS

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- Mkhitar.Ovsepiyan@skoltech.ru
- Moscow, Russia

SKILLS

- Python
- VBA
- AutoCAD
- CMG
- tNavigator
- Petrel
- GeoDict
- Pandas
- NumPy
- SciPy
- scikit-learn
- Matplotlib
- Seaborn
- VS Code
- PyCharm
- Git
- Proxy Modeling
- DS
- SOLIDWORKS

LANGUAGES

/ English ●●●●○
IELTS 7.0

/ Armenian ●●●●●

COURSES

/ Data Science Specialist
Yandex Practicum (2023)

EXPERIENCE

Reservoir Engineer | **Gazprom Dobycha Krasnodar**
Jun 2019 – Jul 2019, Krasnodar, Russia

- Well performance management

Intern | **Novosibirsk R&D Center**

Jun 2022 – Aug 2022, Novosibirsk, Russia

- Development of Data-Driven Proxy-Model for Hydrocarbon Recovery Prediction using Python

EDUCATION

MSc | **Skolkovo Institute of Science and Technology**
2021 – 2023, Moscow, Russia

- Petroleum Engineering
- GPA 4.82/5.00
- Thesis: «Implementation of Proxy Models of Multiphase Filtration for Accelerating Prediction of Hydrocarbon Production Based on Historical Data»

BSc | **Gubkin Russian State University of Oil and Gas**
2017 – 2021, Moscow, Russia

- Petroleum Engineering
- Faculty of Oil and Gas Field Development
- GPA 4.38/5.00
- Thesis: «Gelant Water Shutoff in Fractured Horizontal Wells»

CERTIFICATES

- Oil and Gas Production Field Operator (3rd grade), 2018

PUBLICATIONS

- Ovsepiyan, M.; Lys, E.; Cheremisin, A.; Frolov, S.; Kurmangaliev, R.; Usov, E.; Ulyanov, V.; Tailakov, D.; Kayurov, N. Testing the INSIM-FT Proxy Simulation Method. Energies 2023, 16, 1648. <https://doi.org/10.3390/en16041648>