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<https://scholar.google.com/citations?hl=ar&user=38cPJbgAAAAJ>

[https://www.scopus.com/authid/detail.uri?authorId=589168419](https://www.scopus.com/authid/detail.uri?authorId=58916841900)

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ALAA SHIHAN AWAD AL-RIKABY

Summary

I am a Philosophy Doctor in Petroleum Engineering. I hold a Ph.D. in Reservoir Simulation from Baghdad University, Iraq. My primary areas of expertise and interest include reservoir simulation, Geophysics, petrophysics, and Production.

Skill Highlights

- Geology
- Simulation
- Geophysics
- Well Logging
- Well Test Operator
- Enhanced Oil Recovery
- Drilling & Production
- Reservoir Surveillance

Experience

Drilling Engineer - 01/2012 to 05/2017

Field Site, Nasiriya field & Garraf field.

Reservoir Engineer - 06/2017 to 9/2021

Field Site, Garraf field.

- Cooperating with Petronas to supervise the drilling of wells in the Garraf oil field as a supervisor engineer on international drilling companies such as Weatherford, Crete Wall, etc.
- Reservoir surveillance of production and injection wells and construction of geological and reservoir models with interpretation of well logs.
- publishing many papers in local and international journals and as a reviewer of papers in international journals.

Education

Bachelor of Science: **Petroleum Engineering** - 2011

Baghdad University, Iraq

Master of Science: **Petroleum Engineering** - 2017

Baghdad University, Iraq

Ph. D. of Science: **Petroleum Engineering** - 2024

Baghdad University, Iraq

Certifications

As attached