



BASE LOCATION:

- Rueil-Malmaison, near Paris, with missions abroad
- Positions abroad

Reservoir Characterization

Software Specialist

Job Overview

Beicip-Franlab is a world leading consulting Company providing software and services to help oil and gas professionals in interpreting subsurface data and assessing exploration and production risks and opportunities.

We are seeking a Junior Geologist or Geophysicist to integrate our Reservoir Characterization Software Line.

Providing software at the cutting edge of each domain is a key challenge in the oil and gas industry. The task of the Reservoir Characterization Software Specialist is to help clients benefit fully from the functionalities of our software through their studies. Leading or working inside a team, you will provide assistance, support and training to our clients. Your task will also be to ensure that our reservoir characterization products are in constant improvement to meet the latest needs of the market.

You will work either on the development of InterWell™, the next-generation solution for both post and pre-stack seismic inversion, CobraFlow™, the solution to perform the finest geostatistical simulations or FracaFlow™, the leading solution to characterize naturally fractured reservoirs.

Responsibilities

Acting as a Reservoir Simulation Software Specialist, you will report directly to the Reservoir Simulation Line Team Leader. The successful candidate will be expected to:

- organize and contribute to discussions to plan future developments for InterWell™, CobraFlow™ and FracaFlow™ with clients, researchers and developers
- advise customers about the use of our software on their projects through on-site assistance and training sessions through short-term missions abroad
- provide high-quality technical user-support to our software customers
- participate, jointly with the sales team, to the promotion of our software through detailed presentations and demonstrations as well as pilot projects
- be able to manage multiple tasks in parallel



Preferences

Acting as a Reservoir Simulation Software Specialist, you will report directly to the Reservoir Simulation Line Team Leader. The successful candidate will be expected to:



- A bachelor, master's or PhD in geology, geophysics or petroleum engineering
- An experience using software solutions in the oil and gas industry is appreciated.
- Working knowledge of Unix and PC systems
- Commitment for mobility as the job may include short-term and long-term missions overseas.
- Strong interpersonal and communication skills, written and oral
- A confident and assertive personality with the ability to articulate strong technical arguments.
- Fluent English and French are mandatory. Spanish is a plus.

Career

- Product Line Manager of a group of software
- Business Development Manager for software
- Project Manager of an integrated exploration or field development project
- Expert in his/her specialty
- Geoscience Software Engineer in one of our subsidiaries

Package

This position will be well rewarded and will include bonuses as well as personal training opportunities and other benefits.

FOR FURTHER
INFORMATION
AND APPLICATIONS
www.beicip.com



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