RUSUL ALI

CURRICULUM VITAE

1. GENERAL INFORMATION

- Date Of Birth: 17 - 9 - 1996
- Contact: Mobile: 07736143853
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2. ACADEMIC QUALIFICATION

- Bachelor of Science in Geology, University of Baghdad, 2018
- Master in Geophysics at University of Baghdad, 2023

3. LANGUAGES

- English: good
- Arabic: mother tongue language

4. COMPUTER SKILLS

- MS programs (Word – Excel – PowerPoint)
- Oracle VM Virtual Box (Seismic data processing)
- Surfer
- Petrel

5. EMPLOYMENT RECORDS:

From April 2024 to November
Employer: Al-Mansour Engineering Company
Project Name: Tijan Residential Complex Project & Rixos Hotel Baghdad Project.
Position: Document controller

Job description and Responsibilities:

Document Controller: I was responsible for ensuring proper documentation;

- Handling intake, scanning, verification, and storing documents, Numbering, checking accuracy of documents, updating technical documents registration (TDR), filing digital documents, creating templates, retrieving files, managing document flow, maintaining confidentiality, reports, preparing (daily, weekly and monthly) reports, Maintain the documents and drawings in the Document Control office under safe custody without any damage or deterioration with easy traceability.
- Administrative tasks: Create and send official documents to government laboratories, and in case of answer, they are documented.

From 2023 to March 2024

Employer: Point of target company for organizing exhibitions and conferences
Project Name: 46th and 47th Baghdad International Fair
Position: Document controller

Job description and Responsibilities:

- Approve documents for adequacy prior to issue.
- Review and update as necessary and re-approve documents.
- Approve documents for adequacy prior to issue.
- Review and update as necessary and re-approve documents.
- Ensure that changes and the current revision status of documents are identified.
- Ensure that relevant versions of applicable documents are available at points of use.
- Ensure that documents remain legible and readily identifiable.
- Ensure that documents of external origin are identified and their distribution controlled, and to prevent the unintended use of obsolete documents.
- Apply suitable identification to them if they are retained for any purpose.
- Administrative tasks Create and send official documents to government departments.

From 2020 to July 2020

Study Master degree at University Of Baghdad
Specialization: Geophysics

A simple summary of geophysics: major branch of the Earth sciences that applies the principles and methods of physics to the study of the Earth.
The seismic method is a crucial technique in geophysics that plays a significant role in understanding the subsurface structure of the Earth. It is widely employed in various fields such as oil and gas exploration, environmental studies, civil engineering, and geological research. Seismic methods involve the use of artificially generated seismic waves and their interaction with subsurface materials to create detailed images of the Earth's interior.

In the first course I studied Gravity, Magnetic, Reflection and Refraction of seismic, Electricity, Ground penetration radar, computational statistics it gave me a lot of space in my field.
I completed writing my thesis by interpreting 3D seismic data for the Kumait oil field in Maysan Governorate, and my thesis was graded very good.

Two papers were published in the Iraqi journal Of Science

The first one paper is : Structural and stratigraphic interpretation for Mishrif formation in Kumait oil field, using seismic reflection data, southern eastern Iraq.

The second paper is: Structural interpretation for Zubair formation in Kumait oil field, using 3d seismic reflection data, southern eastern Iraq.

From 2019 to 2020
Employer: Gilgamesh Oil Company
Position: Field Engineer

Job description and Responsibilities:

- I gained experience in wellhead maintenance and testing pressure.

From 2018 to 2019
Employer: University of Baghdad
Position: Lecturer at the UOB, Department of Geology, Specialization of Seismic

Job description and Responsibilities:

- Preparing and delivering lectures, tutorials, workshops, and seminars.
- Collaborating with other academics and lecturers to improve teaching methods and expand knowledge base.
- Setting and grading assignments, tests, and exams.
- Conducting research, and writing papers, proposals, journal articles, and books.
- Providing support to students and other colleagues.
- Staying current by reading widely and producing published work in the field.

2017 / 2018

FIELD STUDYING with University Of Baghdad:

- Shaqlawa Al-Fatha formation for gathering data and information through direct observation and measurement in the natural environment.
- Seismic Amphibious Crew 5th (2D) (Oil & Natural gas company) experienced and learned using specialized equipment to collect data on the subsurface of the Earth for oil and gas exploration as follow:
- Conducted surveys to locate and map oil reservoirs.
- Used (2D) seismic methods to create models of the subsurface and identify areas that contains oil deposits.

ABOUT ME :

- After Graduation, I took an English and computer proficiency course.
- I took courses in health, safety, and environment (HSE), confined space, hydrogen sulfide firefighting, and working at height and is certified by the NAYA Training and Engineering Services Centre.


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RUSUAL ALI KHALED
(GILGAMESH Oilfield Services Co. - Iraq)
BASIC H2S ALIVE
HYDROGEN SULFIDE SAFETY, SCBA & EEBA AWARENESS
Duration : December 06, 2021 - December 07, 2021
CERTIFICATE OF SKILLS
Training Center: NAYA for Engineering Services & Training
Valid to : December 09, 2023
Issued on : December 10, 2021
Serial No. : ASOSH/IQ/10.12SO7QVZ


University of Baghdad
College of Science
Name : RUSUL ALI K.
Department : Geology
Stage : M.Sc Student
Issue Date : 31/12/2020
Exp. Date : 30/12/2022
ID No : 13961
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هوية الطالب
الاسم : رسل علي خليل
القسم : علوم الارض
المرحلة : الماجستير
الدراسة : الصباحية
تاريخ الاصدار : 31/12/2020
تاريخ النفاذ : 30/12/2022
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عميد الكلية