Personal Information:

Full Name: Layal Fadhil Shawi Al-Kaaby

Address: Iraq, Basrah, Al- Jamhuria

Mobile number: +9647712695749

Nationality: Iraqi - Arabic

Date of Birth: 3rd -Jan-1986

Place of Birth: Basra - Iraq

Marital Status: Single

Email addresses: layal.alkaaby@buog.edu.iq

lfsgeo@yahoo.com

Membership of Professional Societies: Iraqi Geologist Union, Society of petroleum Engineers EPS.

Academic Qualification

Qualification	Year	University/ College	Country	Specialization
Ph.D.	2020	Basrah/ Sciences	Iraq	Sedimentology
M.Sc.	2011	Basrah/ Sciences	Iraq	Sedimentology
B.Sc.	2008	Basrah/ Sciences	Iraq	Geology

Employment record:

1- Job Status:

Position	Job Status	Functional class	Date
The Ministry of Science and Technology/ Department of Provincial Affairs/ Directorate of Basrah	Geologist	Sixth step /8	9/10/2012 – 1/9/2019
Basrah University for Oil and Gas		4/1	2/9/2019- now

Subject	Class	Type
Environmental chemistry	Second Year	Lab.
Environmental pollution	Fourth Year	Lab.
Sedimentology	Third Year	Lab.

Exploration geophysics	Third year	
Formation evaluation and well logging 1 and2	Third year	
Reservoir description	Fourth year	

2- Teaching

Training Course

From	To	Name & Address of Training Centre	Name of Training Course
23/3/2014	25/3/2014	University of Basra / Science College/ Geology Department	GBR &ArcGIS Techniques
14/6/2015	17/6/2015	University of Basra/ Marine Science Center/ Department of Marine Chemistry	Pollution, Oil stains address

Research Interest

- Marine geology
- Sedimentary structures
- Archaeology
- GIS, Mapping.
- Ecology
- Facies

Experience :

1. I have very good experience in Grain size analytical.
2. I have very good experience in Sedimentary facies and minerals analytical.
3. I have good experience in GIS application in geology and mapping.
4. I have good knowledge to Identification and classification of blue- green algae.
5. I have very good experience in Field Geology
6. I have good knowledge to Identification and systematic of fauna (Mollusca, Foraminifera and Ostracoda).
7. I have good knowledge to Identification water quality (physical & chemical properties).

Skills:

1- I have good computer skill with word processing and spreadsheets.

2- I am good in Internet, Word, Excel, Power Point, Photo & movies editing programs Grapher, Wingraph, SedLog, Arc Map and Arc View.

3- I have an educational course in MATLAB.

Projects that Participated with

1- Geological survey of Sawa Lake, With Marine Science Center (2014-2015).

2- Sedimentology and Mineralogy of lower Mesopotamia, With Marine Science Center (2014-2015).