

CONTACT

LANGUAGES

Arabic language ————
English language ————

SKILLS

Communication = Team management = Time management = Problem solving = Teamwork = Teamwork

SOFTWARE

Microsoft Office
petrel software
Neuralog
Neuramap
Didger
Techlog
CMG software
Interactive Petrophysics
(IP)software

HOBBIES







Computer

Eating

Gameing







ZAINAB ABDUL KARIM PETROLEUM ENGINEER

ABOUT ME

Full name and surname: Zainab Abdul Karim Hadi Al Hamid
Place and date of birth: January 4,1997, Iraq - Al-Najaf Al-Ashraf

Gender : Female
Martial status : Single
Nationality : Iraqia

I am a reliable person on time and have the ability to work under pressure and have a mature and excellent view of how to manage the work directed to me and also possess high skill in communication and building public relations to enable the management of my work well.

ACADEMIC EDUCATION

University of Baghdad

2021-2022

I obtained a master's degree in the College of Engineering, Department of Petroleum Engineering / University of Baghdad in 2022

Currently waiting for the issuance of the university order 15/6/2023

Research under publication awaiting acceptance for publication in both

1-Iraqi journal of science

2-Iraqi Geological Journal has been published

3-Iraqi Journal of Chemical and Petroleum Engineering

Al-Farabi University College

2017-2018

ZAINAB ABDUL KARIM 2023/07/11

I Obtained a Bachelor's degree in the College of Engineering, Petroleum Engineering Department, from Al-Farabi University College in 2018.

TRAINING COURSES

Computer Course

I participated in a training course entitled Computer Course from the University of Baghdad, Al-Khwarizmi College of Engineering .

English Course

I participated in the training course entitled English Course from the University of Baghdad, Al-Khwarizmi College of Engineering

History Matching and Horizontal Wells

I participated in the training course entitled History Matching and Horizontal Wells in Reservoir Simulation for Iraq Energy Academy - IENA, on 18th to 19th of November 2021

Dynamic resevior modeling

I participated in the training course entitled Dynamic resevior modeling using petrel software from Iraq energy academy

Solar Panel Cycle

I participated in the training course entitled Solar Panel Cycle To teach Stevensgrant (fabric) from the American Ball State University in cooperation with the University of Technology in Baghdad .