Mohammed sarwar jaafar cv

Personal information

Name Mohammed sarwar jaafar

Year of Birth 01/05/1996 Sulaimanya-iraq

Marital status Married

Contact information

Address Iraq-sulaimanya

Mobile 07501299659

E-mail mhamadsarwar652@gmail.com

Education

2014 – 2018 Koya university

faculty of engineering

petroleum engineer (BSc Degree)

Qualification

- 2015-2016 successfully completed engineering workshop program during one year including (carpentry,welding ,folding,turning,electric and automobile engineering).

- 2017- successfully completed petroleum engineer summer training at (shiwashok) field by TTOPCO company during one month including (drilling engineering and production engineering and data engineering and mud engineering separating process) and getting certificate by same company.

- 2017- have a certificate of Health and Safety during a week for employer and that hazards on the work face the worker.

Foreign Languages

Kurdish	native
English	excellent
Arabic	very good
Persian	good

Skills

• Expert understanding of engineering principles such as well placement, field development, and recovery techniques
• Familiar with extraction equipment production standards and operating thresholds
• Well-versed in all platform testing and safety measures
• Well-developed management skills
• Comfortable working in a wide range of environments

Computer

internet security (perfect)

Design and photography program (perfect)

Microsoft office word (perfect)

Microsoft office excel (perfect)

Microsoft office power point (perfect)

MatLab program (perfect)

Autocad program (perfect)

Reservoir simulation (petrel)(perfect)

c++ programing (perfect)

knowledge and ability

- be able working under pressure at any situation and any time .
- I have good knowledge to learning any jobs at any field at least time.
- I have good knowledge to work at the field of advertisement and media broadcasting.

- able to work as a lecturer at institute or collage at field of engineering.
- and I have hobbies to working in the petroleum industry and improve learning computer science and learning language.

Reference

Reference available up on request