**Mutaz Alfadil Mudawi Hamid**

***Curriculum vitae***

**PERSONAL PARTICULARS**

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| Name: | Mutaz Alfadil Mudawi Hamid |
| Date of birth: | 1983 Khartoum |
| Gender: | Male |
| Nationality: | Sudanese |
| Marital Status: | Married |
| E-Mail: | almutaz13@gmail.com |
| Phone (Mobile): | +249911129962 |
|  | +249123771985 |
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| **Education:** |  |
| Bachelor Honor degree |  |
| Sudan university | of science and technology- college of Petroleum engineering and |

technology from 2001-2006.

Major

Petroleum Engineering.

**Technical Training**

Safety passport- Basic fire fighting

Allied Training April 2007

**JOB EXPERIENCE**

**1- Engineer**

Vam oil international company from 5 Feb 2018 up to now .

**Duties:**

**Steam injection Engineer**

Supervise and Monitor the operation of steam injection.

∙Maintain Steam injection equipment’s.

2- **Engineer**.

Great Wall Drilling Company (GWDC) from Jan 2013 up to July 2017.

**Duties:**

**Steam injection Engineer**

∙Supervise and Monitor the operation of steam injection.

∙Maintain Steam injection equipment’s.

**Sucker rod pump Engineer**

Duities:

∙ Assembling all parts of BPU.

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∙Installation of BPU according to the API standards.

∙Maintenance of BPU.

∙Operation of BPU.

∙Repairs of BPU.

∙Direct and monitor of BPU down hole equipment to be install by The rig in the correct position and check down hole equipment pump before rig move.

∙Participate with GNPOC maintenance staff to solve BPU problems.

**3- Operator**

Petrodar Operating Company from May 2008 up to 10 July 2012.

**Duties:**

▪Check the wells supply Field Processing Facilities (FPF).

▪Know the function of all valves, i.e. Chemical pumps valves, oil valves and produced water valves.

▪Correctly identify all manual and control valves, and that they are in the correct (open / close) position at that time of observation.

▪Identify valve faults, i.e. damage hand wheels, bent, or twisted stems preventing the valve from being operated properly.

▪Operate a valve on the process at a safe and efficient manner on instructions from the control room.

▪Carry out valve stroking procedure from the control room to the field, following the control room instructions.

▪Know the lock and tag procedures, and lock valves in the correct position.

▪Make sure the process running normally.

Check the chemical injection rate and makes adjustment as required

**SKILLS**

Computer/ Software

∙Communication skills.

∙Microsoft Office – Words, Excel, PowerPoint.

∙Internet.

Computer Software and hardware maintenance.

Language

•English - Good (Speaking, listening, writing and reading).

•Arabic – Native.

**COURSES:**

•Production facilities operation basics 15 April -15 Oct 2009.

•English Communication Course. 8 Oct - 24 Dec 2008

•Computer Application Diploma. 25 Nov 07 - 25 Jan 08

•Basic Safety course 11 - 15 Jan 2009

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