

Curriculum Vitae

PERSONAL INFORMATION



Munaf AL-LAMI

- 💡 29,12, Basra, Iraq
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- Engineermonaf@yahoo.com

Sex Male | Date of birth 16/11/1988 | Nationality Iraqi

WORK EXPERIENCE

January, 2012 - January, 2016

Drilling Fluids Engineer

Halliburton, Services oil company, Basra (Iraq)

- Providing onsite services by testing, measuring and supervising the operation of fluid pumping and mixing, this includes technical analysis in addition to specific product and practical recommendations for the control of fluid properties. Responsible for maintaining fluid properties on rig sites by accurately testing the properties of the fluid. Provide constant support to aid.operations in providing customers the most efficient, environmentally safe drilling fluids that are available.

- Managing issues such as abnormal pressure control, lost circulation and various other physically and chemically related problems.

- Carried out different calculations related to drilling fluid in order to find out

Metallic displacement, capacity of drill pipe /drill collar and annular volume of hole.

- Conventional, Completion & Work over Fluids.

- Formation damage control.

EDUCATION AND TRAINING	
October 2010- March, 2013	Master in Chemical engineering. College of engineering, university of Baghdad, Iraq.
	Thesis title (Corrosion Inhibition of Galvanic Couple Copper Alloy/Mild Steel in Cooling Water System)
October 2006- July, 2010	B. Sc. in Chemical engineering College of engineering, university of Basra, Iraq.
October 2004- July, 2006	Baccalaureates : Science of nature and live
	Alamarra Secondary School, Missan, Iraq

PERSONAL SKILLS						
Mother tongue(s)	Arabic					
Other language(s)	UNDERSTANDING		SPEAKING		WRITING	
	Listening	Reading	Spoken interaction	Spoken production		
English	C1	B1	B1	B1	B1	
	lelts					
	5.5					
Communication skills	Excellent verbal and	writton communi	cation skills both in an	office onvironment an	d with oxtornal	
	Excellent verbal and written communication skills both in an office environment and with external stakeholders. Experienced at giving presentations to large audiences. Good telephone manner					
Organisational / managerial skills						
	 Excellent organisational and prioritisation skills. leadership (responsible for a team of 7 people) 					
Computer skills	 Proficient with Microsoft Office programmes, Outlook, Internet Explorer and Project. Also competent with sector specific software packages. 					
Other skills	Example:					
	 carpentry 					
Driving licence	• A					
ADDITIONAL INFORMATION						
Publications						
Publications	 Galvanic corrosion inhibition behaviour of coupled copper - Steel alloys in cooling water system, Elsevier, 2014. 					
	 Electrochemical Approaches of Evaluating Galvanic Corrosion Kinetics of Copper Alloy – Steel Alloy Couple in Inhibited Cooling Water System, JMES, 2015. 					
Presentations						
	 Corrosion control in Drilling and Completion Operations, Houston, USA, 2014. Corrosion Inhibition of Galvanic Couple Copper Alloy/Mild Steel in Cooling Water System, Baghdad, Iraq, 2013. 					
		s High Performan	ice Invert Emulsion Flu	ids. Cairo, Egypt, 201	2.	
Projects	 Design phenol prod 	uction plant with 3	0 million tons per year			