

# C.V.

Personal Data:	
<b>Name:</b>	Nasser Ahmed Abdo Hassan Almuafa
<b>Nationality:</b>	Yemeni
<b>Phone#:</b>	: (+967) 774048422
<b>Emails:</b>	Nasserhassan333@gmail.com

Education & Qualification:	
2004	Qualified as <b>Wireline Logging Field Engineer</b> by Precision Wireline Services Training Center / Supervisor School ( Theory, Operations, and Technical Analysis Training in Open hole Procedures, Tools, and System)- <b>Fort Worth, USA.</b>
1999-2002	Ph.D. in Geology and Mineralogy ; Bashkir Research and Design Institute of Oil (Bashnipineft) &Ufa State Petroleum Technological University (USPTU), <b>Ufa, Russia.</b>
1992-1997	Qualified as <b>Geophysical Petroleum Engineer</b> (Diploma with honour- BSc/MSc) by <b>The Ufa State Petroleum Technological University (USPTU), Russia,</b> Maser of Science in Engineering. <b>Specialization: Geophysical methods for Studying of oil and gas wells.</b>

Academic Work Experience:		
From	To	Job Title
2020	2021	<b>Founder of Society of Petroleum Engineers (SPE) Student Chapter</b> at International University of Technology Twintech. <b>SPE Student Chapter Faculty Advisor.</b>
2018	2021	<b>Dean of Engineering Faculty, International University of Technology Twintech.</b>
2016	Up to Now	Lecturer at <b>Emirates International University</b> for the following discipline: <b>-Formation Evaluation</b> <b>-Well Logging</b> <b>-Cased Hole and Production Logging</b> <b>-Scientific Research Methodology</b> <b>-Health, Safety and Environment (HSE)</b> <b>-Project Management</b>
2015	2021	Lecturer at <b>International University of Technology Twintech</b> for the following discipline: <b>-Petrophysics</b> <b>-Well Logging</b> <b>-Research Methods (Project_1)</b> <b>-Applied Geology</b>

2017	2019	Lecturer at <b>Civilization University</b> for the following discipline: <b>-Well Logging-1</b> <b>-Well Logging-2</b>
2015	2016	Lecturer at <b>British University in Yemen (BUY)</b> for the following disciplines: <b>-Well Logging Engineering</b> <b>-Formation Evaluation</b> <b>-Introduction to Geology</b> <b>-Fundamental of Petroleum Engineering</b>
1999	2002	Lecturer for disciplines of the chair of Geophysics at ( <b>USPTU University, Russia</b> ) for the following courses: <b>-Well Logging.</b> <b>-Logging Data Interpretation.</b> <b>-Control of Oil and Gas field development by Geophysical Methods.</b>
<b>Professional Work Experience:</b>		
Feb, 2015	Up to now	Advisor to Deputy Chairman for Exploration Affairs of <b>PEPA, Sana'a.</b>
Nov, 2013	Feb, 2015	Senior Geologist at Reservoir Geology Department, Petroleum Exploration and Production Authority ( <b>PEPA</b> ), <b>Sana'a.</b>
May, 2012	Oct, 2013	Senior Operations Geologist- OMV (Tunesien) Production GmbH, <b>Tunisia &amp; OMV Dubai Office.</b>
Jan, 2009	May, 2012	Operations Geologist / Operations Geologist Team Leader- <b>OMV Exploration GmbH, Habban Field, Yemen.</b>
		Wellsite Geologist- <b>OMV Exploration GmbH, Habban Field, Yemen.</b>
Sept, 2006	Apr, 2008	Wireline Logging field Engineer- <b>PES/Weatherford Company, Iran.</b>
Sept, 2003	Sept, 2006	Wireline Logging Field Engineer / Radiation Protection Officer ( <b>RPO</b> ) - <b>Precision Energy Services Company (PES), Masila, Yemen.</b>
		Wireline Logging Field Engineer (Intensive Field Training for Logging Experience) - Precision Energy Services Company ( <b>PES</b> ), <b>Edmonton District, Canada.</b>
		Junior Wireline Field Engineer- <b>Precision Energy Services Company (PES), Masila, Yemen.</b>
2002	2003	A Geologist at The Petroleum Exploration & Production Authority ( <b>PEPA</b> ), <b>Sana'a.</b>
1999	2002	Work as Researcher at Exploration Geology Department of Bashkir Research and Design Institute of Oil (Bashnipineft), ( <b>Ufa, Russia</b> ).

<b>Others Academic and Professional Activities and Responsibilities:</b>	
2022-up to now	Member of the Research Priorities Committee for the Energy and Mining Sector, <b>Sanaa</b>
2021- Up to now	Member of Establishment Committee of the Yemeni Observatory for Science, Technology and Innovation, <b>Sanaa</b>
2016 - Up to now	Supervisor of Graduation Projects at Many Universities for Multiple Graduation batches (Oil and Gas Specialty).

2021-2022	Member of the jury in the National Competition for Entrepreneurs of Creative and Innovative Projects for the third season 2021, and fourth season 2022, <b>Sanaa</b>
2019 - 2020	- Review of Oil and Gas Subjects Specifications (5 subjects) of Oil and Gas Program at EIU. - Participation in Review and Approval Workshop of Oil & Gas Program Specifications at EIU. - Participation in Preparing Oil and Gas Program Specifications at IUTT.

<b>Training Courses:</b>	
<input checked="" type="checkbox"/>	Training Of Trainers (TOT), <b>PMTC, Sana'a.</b>
<input checked="" type="checkbox"/>	Supervisory and Management Skills, <b>PMC, Sana'a.</b>
<input checked="" type="checkbox"/>	E & P Basic Economic Training For Project Engineers, <b>OMV, Dubai, UAE.</b>
<input checked="" type="checkbox"/>	Leadership Training Workshop provided by <b>Change, Leadership &amp; Partners-Dubai, UAE</b>
<input checked="" type="checkbox"/>	Advanced Borehole Seismic Applications (VSP)- <b>Baker Hughes, Dubai, UAE.</b>
<input checked="" type="checkbox"/>	Operations Geology Training - <b>OMV Head Office, Vienna, Austria.</b>
<input checked="" type="checkbox"/>	Structural and Stratigraphic Interpretation of Dipmeters and Borehole Imaging Logs- <b>PetroSkills, Kuala Lumpur, Malaysia.</b>
<input checked="" type="checkbox"/>	Petrel Reservoir Engineering Course- <b>Schlumberger, Sana'a, Yemen.</b>
<input checked="" type="checkbox"/>	Petrel Introduction Course- <b>Schlumberger, Sana'a, Yemen.</b>
<input checked="" type="checkbox"/>	Operations & Wellsite Geologist Technical course, <b>STAG geological services, UK.</b>
<input checked="" type="checkbox"/>	Radiation Safety for Logging Supervisors-PES Training Center, <b>Fort Worth, USA.</b>
<input checked="" type="checkbox"/>	Radiological Safety for Well Logging- PES Training Center, <b>Fort Worth, USA.</b>
<input checked="" type="checkbox"/>	Oilfield Explosive safety- PES Training Center, <b>Fort Worth, USA.</b>
<input checked="" type="checkbox"/>	W.H.M.I.S. – PES Base in Edmonton, <b>Canada.</b>
<input checked="" type="checkbox"/>	Geophysical training- <b>Russia.</b>
<input checked="" type="checkbox"/>	Geological training- <b>Russia.</b>
<input checked="" type="checkbox"/>	Industrial geophysical training- <b>Russia.</b>
<input checked="" type="checkbox"/>	Radiation Protection in Industrial Practices course by the National Atomic Energy Commission ( <b>NATEC</b> ) - <b>Sana'a, Yemen.</b>
<input checked="" type="checkbox"/>	Hydrogen Sulphide Awareness & Escape Training- <b>Masila, Yemen.</b>
<input checked="" type="checkbox"/>	Self Contained Breathing Apparatus Training- <b>Masila, Yemen.</b>
<input checked="" type="checkbox"/>	Introduction to Linux 2003 at New Horizons Computer Learning Centers- <b>Sana'a, Yemen.</b>
<input checked="" type="checkbox"/>	Others HSEQ courses: 1- First aid course. 2- Fire fighting course. 3- Electrical safety.

<b>Language courses:</b>		
June,2003	Sept,2003	Intensive English Course at Yemen- American Language Institute ( <b>YALI</b> ). <b>Sana'a, Yemen</b>
Oct.,1991	April,1997	Continuous annual Russian Language Courses during study at University, <b>Ufa, Russia</b>

<b>Languages:</b>	
1-	<b>Arabic (Native)</b>
2-	<b>English- Excellent in reading, writing, and speaking.</b>
3-	<b>Russian- Good in reading, writing, and speaking.</b>