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|  C:\Users\acc\Desktop\unnamed.jpgAREAS OF EXPERTISE*Cooperative, Creative, Design of Chemical Industries, Drilling Engineering, ECLIPSE, Extensive Field Knowledge, Formation Evaluation, Geological Loggings, reservoir knowledge, Geotechnical loggings, goal oriented, hardworking, IT experience, Materials Quality, Organizational, Quality control, Reservoir simulation, Team Management*PERSONAL SKILLS*Reliable and consistent**Flexible attitude**Communication skills**Time management**Fast Typing* PERSONAL DETAILS*Mohamed Khalid Ali Ahmed* *Al Nahda 2, Dubai, UAE**M: +****971559365537****E:***m.khalid10pg139@gmail.com***Nationality: Sudanese**Visa Status: Visit Visa* ***Language Skills******Arabic : Native******English :Fluent******Urdu :Fluent*** | **MOHAMED KHALID ALI AHMED** **Petroleum Engineer** PERSONAL SUMMARYAn intelligent and conscientious professional who effectively combines an outstanding academic background with a wealth of transferable skills. Adept at applying analytical problem-solving and planning capabilities to develop innovative and creative solutions to problems and to manage projects from conception through to successful completion. Possesses exceptional interpersonal, communication and staff management skills, demonstrated during a history of building and maintaining positive working relationships. A success-driven individual with the ability to perform in highly pressurised and challenging working environments, offering a significant contribution whether operating independently or leading an efficient and productive team.Currently seeking a new and suitably challenging position within the oil industry, one which will make best use of existing skills, qualifications and experience, whilst also providing the opportunity to complete MSc in Petroleum Engineering. Also aim willing to relocate anywhere needed. WORK EXPERIENCE***PETROLEUM LABORATORY CENTER – SUDAN*** ***Pressure volume temperature and Fluid analyses – from April 2015 to DEC 2017******Duties:**** Analyzing fluids types and composition
* Interpreting production future performance of fields according to tests results
* Ascertaining extraction risks, such energy depletion
* Planning and supervising extraction sites
* Selecting and maintaining equipment
* Studies chemicals composition of fluids
* Preparing reports and maps
* Developing oilfield production programmer
* Using specialist computer applications and mathematical models to maximize production.

**Service engineering at HILTI Constriction solution problem from jan 2017 up to sept 2018*** Contracting jobs supervisor
* Checking sites engineer
* Contacting new quotations
* Preparing daily reports
* Team leading for fields

OTHER IMPORTANT SKILLS * Strong technical skills
* Team working peronel
* Problem-solving skills
* The ability to work under pressure
* Drive and enthusiasm
* Numerical and analytical skills
* IT skills
* Good health and fitness

ACADEMIC QUALIFICATIONS**Bachelor’s Degree in Petroleum and Natural Gas Engineering**YEAR: January 2010 - December 2014Mehran University of Engineering and Technology Jamshoro (Pakistan) |