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Objective:

To apply my skills and experience in challenge managment position ,extensive experience in operations and personnel managment , to obtain a suitable position where I can be of service to others and use the skills, leadership, and experiences I have acquired over the years. I can demonstrate excellence in giving clear direction and instruction.

Summary of qualifications:

Approximately more than 10 years ,varied experiences , mainly in project management and production chemistry Managing all 6 production dimensions (Reservoir ,wellhead ,surface facilities ,pipeline ,terminal and customers)through treatment monitoring and mitigation effectiveness .

- * Expert in all aspects of production chemistry; including laboratory development /management, sampling and analysis, flaw assurance evaluation and mitigation, chemical selection and application.
- *Strong expertise in surface production operation system ,the monitoring and optimization of in aspect to production chemistry; including fluid separation systems, produced water management, chemical injection systems.
- *Experienced in whole field management of production chemistry; including planning and delivery of chemical management system process, KPI tracking and management, budget management, development of technical projects.
- *Excellent management skills; experienced in the supervision, training, monitoring and motivation of teams, including those from diverse culture background .
- *Experienced in all aspect of oil field and laboratory safety culture and practice including permit to work, stop cards, process safety, risk assessments, safe chemical handling.

Experience and accomplishment:

11/2017 - present Project Manager SAMSUNG ENGINEERING HAMMAR MUSHRIF, Basra, Iraq

- 1- Develop a detailed project plan to monitor and track progress.
- 2- Manage changes to the project scope, project schedule and project costs using appropriate verification techniques.
- 3- Measure project performance using appropriate tools and techniques.
- 4- Report and escalate to management as needed.
- 5- Manage the relationship with the client and all stakeholders.
- 6- Perform risk management to minimize project risks.
- 7- Establish and maintain relationships with third parties/vendors.
- 8- Create and maintain comprehensive project documentation.
- 9- Meet with clients to take detailed ordering briefs and clarify specific requirements of each project.

- 10- Delegate project tasks based on junior staff members' individual strengths, skill sets and experience levels.
- 11- Track project performance, specifically to analyze the successful completion of short and long-term goals.
- 12- Develop comprehensive project plans to be shared with clients as well as other staff members.
- 13- Use and continually develop leadership skills.
- 14- Attend conferences and training as required to maintain proficiency.
- 15- Perform other related duties as assigned.

03/2015 - 10/2017 Field Account Manager PETRONAS GARI GALI IRAQ BV Thi-Qar, Iraq

- 1-Diagnoses oilfield challenges and provide action plan to mitigate and remediate the challenges.
- 2-Conducting Total System Analyses.
- 3-Monitoring KPI's
- 4-Developing and designing new products at oilfield such demulsified.
- 5-Working closely with R&D team to develop new products.
- 6-Involve in cost improvement performance and optimize the consumption
- 7-Ensure that all Allied-Horizontal processes and procedures are implemented and being used effectively in the district.
- 8-Ensure effective and efficient operation of water Treatment plant, water analysis Ensure final product meets quality and customer specifications.
- 9-Work with field crews to minimize lost time during ongoing operational issues.
- 10-Perform root cause analysis, conduct Field Aud
- 11-Reporting to Contract Manager/Regional client all reports of issues/failure and sharin lessons learned with other districts.
- 12-Coach field engineers and operators to facilitate efficient and effective development of the skills associated with those positions in the Field or Classroom
- 13- Introduce the career progression process to the field employees, and assist the operation management 14team in the evaluation of the same field employees as part of the promotion process.
- * Job role will require spending 90% of the time in the Field and 10% of the time in the Base.

11/2013 – 03/2015 Field Engineer **Halliburton Company** Basra, Iraq

Worked as a core and Bits Engineer in the field deal with different rigs like (Well KEC –IRAQ)

SIBA-4.

- 1-Retrieval core for analysis Core head determination base on hardness layer of the ground layer
- 2- Do Preservation for core

Drilling directional wells using Roller Cone and PDC Bits



Chemical Engineer on Gas GC and liquid GC (PVT lab)

- 1- Analysis gas sample
- 2- viscosity and density under high pressure.
- 3- Gas take off.

09/2009 - 07/2011 Lab Technician

Expro Group



Basra, Iraq

My duties & responsibilities was as sampler and analyzer in oil and water and gas samples I have experience in BS & W (basic sedimen and water) by ASTM D4007, Aquamak K.F coulometric (water content) the bases of this method is IP386 by ASTM D4928, Cloud and pour point by ASTM D 97& IP 15, TSS &TDS, LDO & conductivity by using prob, Iron, COD, Hardness, Asphaltene by ASTM 143, Horiba (hydro carbon content), Emolsion, Viscosity by ASTM 445& mod IP71,

Turbidimeter(Hack), Density by ASTM D4052, Spectral photo meter, RVP (set vap 2 vapour pressure tester) by ASTM D 6377, LDO & conductivity by using prob, Chloride by Metroham, Salt in crude oil conform to ASTM D 3230, Sulphate, Alkalinity & PH& Conductivity & Chloride by metro ham **_ get training from UK support** team

Professional Trainings and Certified:

No	Training course	Training center	Location	Date of
				training
1	Principle of Project Management	POLYTECHNIC WEST	ONLINE, OPEN 2	4-9-2018
			STUDY	
2	Negotiation and Conflict	MACQUARIE GRADUATE	ONLINE, OPEN 2	4-9-2018
	Resolution	SCHOOL OF MANAGEMENT	STUDY	
3	Manual Handling	Fron iermedex	Basra, Iraq	7-10-2012
4	H2S Course	Sunbelt	Erbil, Iraq	8-28-2011
5	First aid Course	Sunbelt	Erbil, Iraq	8-28-2011
6	Positive Intervention Course.	Expro	Basra, Iraq	12-15-2011
7	IC3 Certificate	IC3	Basra, Iraq	8-28-2011
8	Risk Management Risk 1	Chartered Institute	Basra, Iraq	10-17-2013
9	Risk Management Risk 2	Chartered Institute	Basra, Iraq	10-17-2013
10	Risk Management Risk 3	Chartered Institute	Basra, Iraq	10-17-2013
11	First Aid	Chartered Institute	Basra, Iraq	3-21-2013

Education:

2009 – (B.E.) Bachelor Engineering in Fuel and Energy Basra Technical College, Basra, Iraq

References:

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Mohd Ali Bin Kamaludeen

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Wonhyuk Jung

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Plant Business Division 1

IRAQ Zubair Project / Cost and Contract (Field).

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