





# OZUF ALHARBI

## RAPID RESPONSE ENGINEER

### PERSONAL PROFILE

Engineer with highly ambitious, strong interpersonal and exceptional communication skills. Extremely motivated to constantly develop my skills and grow professionally.

### CONTACT

-  Dhahran , Saudi Arabia
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-  Ozuf Alharbi | LinkedIn

### EDUCATION

#### Effat University, College of Engineering

Bachelor of Electrical and Computer Engineering

Jeddah, Saudi Arabia | 2014- 2019

### LANGUAGES

- English
- Arabic (Native Language)

### WORK EXPERIENCE

#### Schlumberger, Rapid Response Engineer

Dammam, Saudi Arabia | June 2022 - Present

- First female in Completion Reslink Product Center - Saudi Arabia King Salman Energy Park (SPARK).
- Manage Rapid Response projects including design, engineering, quotation, follow-up with manufacturing, qualification, customer acceptance testing, commissioning and manual documentation updates.
- Manage sustaining engineering tasks.
- Track and document process engineering modifications, changes and costs.
- Maintain awareness with product center design, development and commercialization of new technology and equipment.

#### Schlumberger, Schlumberger Empowerment Team & Quality Steering Committee Team Leader

Dammam, Saudi Arabia | January 2021 - June 2022

- Leader of more than 21 senior employees.
- Responsible for tracking and documenting quality issues and working to address them.
- Proposed solutions to improve workplace service quality.
- Put the safety improvement plan for the workplace.
- Encourage the team to HSE and improve the workplace HSE performance.
- Got a first place in "Production System Excellence QSC/SET Excellence Awards for H1.
- Monitoring the team's HSE performance and helping the workplace progress along the path to a higher level of HSE achievements.
- launch a safety training program for the team.

#### Schlumberger, Field Engineer/Senior Field Engineer (Job Supervisor)

Dammam, Saudi Arabia | April 2021 - June 2022

- First female completion engineer in Saudi Arabia.
- Perform installation of completion tools, such as production packers, safety valves and prepare the Job file for well site operations.
- Demonstrate knowledge of oilfield math calculations.
- Perform maintenance & repairs on company assets.
- Provide workshop assistance for the disassembly, assembly, inspection and testing of equipment along with supporting documentation as required.
- Comply with all requirements of the Quality Systems Manual, Operating and Technical Procedures and workplace instructions
- Gained good office experience/Skills since I spent a time working with the core completion Job Delivery Leads and completing the pending tasks.

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## RAPID RESPONSE ENGINEER

### AFFILIATIONS

#### Member of the KSA Sustainability committee

Dhahran, Saudi Arabia | 2022

#### Membership in Student Shura

Jeddah, Saudi Arabia | 2018 - 2019

#### Membership in Student Government

Jeddah, Saudi Arabia | 2018

#### Vice leader in Robotics Club

Jeddah, Saudi Arabia | 2017

#### Membership in IEEE Club

Jeddah, Saudi Arabia | 2016

#### Membership in Power and Energy Club

Jeddah, Saudi Arabia | 2016

#### Membership in Saudi Council of Engineering

Jeddah, Saudi Arabia | 2016

### COMPUTER SKILLS

- Microsoft Office
- Matlab
- Photoshop
- AutoCad
- TDAS
- RITE
- Well-Tracker

### SKILLS

- Organized
- Dependable
- Multi-tasking
- Leadership
- Exceptionally fast learner

### COURSES

- Completed Courses held at Schlumberger Middle East & Asia Learning Centre

**Completions Liner Hanger**

**Completions Field Engineer Basic**

**Facilitator Level 2**

**HSE Level 2**

### WORK EXPERIENCE

#### Schlumberger, Field Engineer Trainee

Dammam, Saudi Arabia | March 2020 -April 2021

- Learning technical, safety, personal development that are related to the field operation

#### Schlumberger, Summer Intern

Dammam, Saudi Arabia | June-August 2019

- I worked under completion segment

- Prepare the assemblies in the workshop (Makeup, Torque, Pressure test, QAQC, and final Inspection)

#### Proctor and Gamble Plant, Summer Intern

Jeddah, Saudi Arabia | July-August 2018

- I worked under the HR department to develop the pay system.

#### King Abdulaziz City for Science and Technology, Summer Intern

Riyadh, Saudi Arabia | June-August 2017

- I worked on Develop Urban Building Energy Model with MIT

### SEMINAR

#### Recognized in the meeting hosting Schlumberger CEO Mr. Olivier Le Peuch and Mr. Ziad Jeha, KSA GU MD as the best SET leaders in 2021.

Dammam, Saudi Arabia | 2022

#### Outstanding Contributions Recognition as Dhahran Oil Schlumberger Base (DOSB) Schlumberger Empowerment Team Leader(SET) in 2021

Dammam, Saudi Arabia | 2021

#### Participated in International Conference on Signal and Image Processing - The registered paper is entitled : Automatic Isolated Arabic Speech Recognition and Its Transformation into Signs

Wuxi, China | 2019

#### Participated In Saudi arabia SMART GRID 2019 Conference

Jeddah, Saudi Arabia | 2019

#### Participated In Saudi arabia SMART GRID 2018 Conference

Jeddah, Saudi Arabia | 2018

#### GCC Robot Competition

Riyadh, Saudi Arabia | Spring 2018

- Won the second place over the Kingdom of Saudi Arabia

#### Participated in Women's Entrepreneurship Day

Jeddah, Saudi Arabia | 2016

#### Attended IELTS Course of English Language at the British Council

Jeddah, Saudi Arabia | 2016

#### Participated in National Robot Olympiad

Jeddah, Saudi Arabia | 2014

#### Participated in National Olympiad for Scientific Creativity

Jeddah, Saudi Arabia | 2013 and 2014