

Nationality: Saudi | Marital status: Single  
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## OBJECTIVE:

To strive for excellent in the field of **electrical engineering** with positive, focus and proactive attitude and passion and to utilize my knowledge and skills in the best way possible for the fulfillment of organizational goals.

## EDUCATION:

Aug2013–Sep2018	<b>King Fahd University of Petroleum and Minerals</b> Major: Electrical Engineering. (Honor degree).	<b>Bachelor of Science</b> GPA/ 4.00
Aug2016–Jan2017	<b>University of Cincinnati</b> , Ohio, USA Exchange Program for one semester.	GPA: / 4.00

## TRAINING & PROJECTS:

Jul2018–Aug2018	<b>Saudi Aramco Oil Company</b> Participated in several tasks such as: - Voltage Conversion Project. - Light Distribution Calculations. - Electric Load Schedule Calculations.	<b>(Summer Training Program)</b>
Feb2017-Jun2017	<b>King Fahd University of Petroleum and Minerals</b> A Wearable Health Monitor Device for Labors.	<b>(Senior Project Design)</b>
Jul2017–Aug2017	<b>Saudi Aramco Oil Company</b> Was involved in several tasks such as: - Major Preventive Maintenance on Transformers. - Learning in the electric wooden pole.	<b>(Summer Training Program)</b>

## SKILLS:

Personal Skills:	- Excellent written and oral communication in both English and Arabic. - Adaptable to different work environments and to work under pressure. - Able to work in a team and resolve conflicts.
Computer Skills:	- Advanced in <b>Microsoft Office</b> Programs (Word, PowerPoint, Excel) - Superior in building and analyzing circuits on <b>PSpice, Multisim, and Etap</b> . - Outstanding skills in programming especially in <b>Matlab, C++, Ladder, and Assembly</b> .

## LANGUAGES:

English (Fluent)  
Arabic (Native)

## ACTIVITIES:

2016	- Joined University of Cincinnati in Ohio, USA for one semester as an exchange student from KFUPM.
2016	- Participant in designing and integrating a variable DC power supply.
2014	- Volunteer in KFUPM volunteer day.

## REFERENCES:

Available upon request.