

Yasir Altheyabi

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Professional Summary

Results-orientated Electrical Engineer specializing in high-level problem solving, process efficiency and day-to-day maintenance in a manufacturing environment. Experience with multiple applications, including Altium Designer, PSpice, Microelectronics, and FPGAs.

Education

Bachelor of Science: Electrical and Electronic Engineering, 14/12/2014 – 05/05/2019
King Saud University - Riyadh, Saudi Arabia

- GPA of 4.81
 - *Ranked the first graduate in Electronics Engineering 2019*
- Used to be:*
- *Member of KSU distinguished and talent students program*
 - *Leader of Onboard Computer Group in CubeSat project KSU*
 - *Member of Electrical Engineering Club*

Experience

Seeds for the Future Program <i>Huawei Co - China</i>	24/06/2019 – 05/07/2019
Summer Intern <i>Bombardier Co - Canada</i>	20/06/2018 – 10/09/2018
GENERAL ADMINISTRATIVE CLERK <i>Al Fahhad Co - KSA</i>	01/07/2014 – 01/11/2014

Skills

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| <ul style="list-style-type: none">• Skilled with analytical software• Advanced critical thinking• Wiring schematics• Knowledgeable in PCB design | <ul style="list-style-type: none">• Time management• Microsoft Office programs• Altium Designer• Programing in Python, C++, and C. |
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Accomplishments

- Holds the Gold Medal in the national skills competition electronics 2017
- Representative of the KSA in the WorldSkills 2017

Training Session

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| <ul style="list-style-type: none">• Course on Computer maintenance skills
11/08/2016 – 17/07/2016 25 hours | <ul style="list-style-type: none">• Catia V5
17/02/2016 – 15/02/2016 15 hours |
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Language

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| <ul style="list-style-type: none">• Arabic, Excellent written and spoken | <ul style="list-style-type: none">• English, well written and spoken |
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Projects

Senior Project: Autonomous Indoor Navigation using Vision-based Quadcopter (2018 – 2019)

- 1st Place winner in the **7th Undergraduate Research Competition** in UAE
- One of the three winners in the **ACE** and **BAE** competitions