

MAHMOUD ABDULLAH IDRES

ELECTRICAL ENGINEERING

PROFILE

DOB: 27/04/1997

Nationality: Somalia

Gender: male

Social Status: Single

CONTACT

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Jizan

LANGUAGES

ARABIC

ENGLISH

HOBBIES

Interesting in the fields of Computer, technology, and self-development.

JOB OBJECTIVE

My objective is to work in healthy work environment where I can prove myself to assist the organization to reach the goals with my passion, acknowledgments, skills, and techniques

EDUCATION

 Graduated from Jazan University, Bachelor's degree in Electrical Engineering with First Degree Honors in December 2020, with GPA: 4.9

CERTIFICATIONS

- Introduction to FPGA design for Embedded Systems (Coursera University of Colorado)
- Advanced Excel Skills from (Edraak)

TECHNICAL AND PERSONAL SKILLS

- Flexibility performance.
- The ability to work under pressure.
- Communicating effectively with team members.
- Self-management and time management.
- Exert the best effort, energy, and skills to reach the position i aspire to access.
- Using adobe photoshop
- C++ Programing Language
- Microsoft office

EXPERIENCES

- Worked with FPGA and Arduino Uno.
- Developed an off-grid system sample for the Administration of Engineering Department building in Jazan University.
- Assisted with a team of 4 students in implementation and designing of Huffman Coding Algorithm on FPGA Using (VHDL) as a senior graduation project.
- Successfully created a smart house model that works based on Arduino to manage the electricity in the house using a motion sensor.
- Worked on several projects related to different topics in electrical engineering like generation of high voltage, robotics, and communication systems.