Ali Reda Al Moussawi

Engineering Student

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EDUCATION

Electrical and Telecommunication Engineering

Lebanese University-Faculty of Engineering

09/2018 - Present *GPA:83.14 (THE FIRST AT MY SPECIALISATION)*

Description:

- Electrical Engineering -4th year(2020-present)
- common trunk (2018-2020) : 2year of studies in mathematics, physics, computer sciences ,chemistry and engineering sciences

Lebanese Baccalaureate

General science

09/2017 - 07/2018 *gpa:17.51/20*

PERSONAL PROJECTS

Create a circuit using logic gates and counters on the Multism for a parking lot. (04/2021 - 05/2021)

Robot powered by ultrasonic sensor by Arduino chip (08/2019 - 09/2019)

Electricity is generated by wind with a fan made of wood. (The difficulty lies in dealing with wood) (05/2018 - 06/2018)

Communication underwater (research) (03/2021 - 04/2021)

make inverter and dual axis solar panel (12/2021 - Present)

SKILLS

Object Oriented programming | Arduino | Multisim | proteus | Autocad | C/C++/python | PLC | Matlab

ORGANIZATIONS

Member of crypto club at faculty of engineering
member

Member of computer Science Club-Faculty of Engineering
member

CERTIFICATES

CCNAv7: Introduction to Networks (10/2020 - 03/2021)

arduino: baraka association (07/2019 - 09/2019)

LANGUAGES

ARABIC
Native or Bilingual Proficiency

French
Professional Working Proficiency

English
Professional Working Proficiency

INTERESTS

swimming | MUSIC | cycling | Reading | Football | photoshop

Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

Ali Reda El Moussawi

Student

Lebanese University faculty of engineering Branch 3

Academy Name

Lebanon

Location

21 Mar 2021

Date

Yolita BEREMSKA EL HAJJ

Instructor

Instructor Signature