



yassernote31996@gmail.com



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tyr, Lebanon



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SKILLS

Programming
Languages: C, C#, JAVA,
HTML, Javascript, node
JS ...

Softwares: Autocad, SQL
server/express
management studio,
visual studio

Analog Simulation:
Matlab, Cisco Packet
Tracer, HFSS ...

Management Skills:
Marketing, Planning,
Projects Management,
Operation Research

Communication

Problem-Solving

LANGUAGES

Arabic
Native or Bilingual Proficiency

English
Full Professional Proficiency

INTERESTS

Programming

Telecommunication

Networking

Artificial Intelligence
and Deep Learning

yasser kassir

Computer and Communication Engineer

I am a hardworking and self-motivated, highly efficient in providing solutions, can adapt to complex environments and an effective team player. Seeking a challenging opportunity in a leading institution to contribute to its success and improve my experience

EDUCATION

Bachelors Degreee in Computer and Communication Engineering Islamic University of Lebanon

09/2014 - 06/2021

Beirut

PERSONAL PROJECTS

Fully Functional Project about a "Speech Command Recognition System Using Deep Learning"

Trained by the Islamic University of Lebanon in JAVA and Database (idea: Municipality Complaints Management Studio)

Project of a Server System with a well organized Database using SQL and implemented in Visual Studio with C# as a coding language.

WORK EXPERIENCE

IT Engineer Novo SAL

08/2021 - Present

Automation, Security, Network Solutions and Solar Systems installation
Achievements/Tasks

▫ Network configuration, Advanced equipment configuration

Contact: Mr Ali Abd Ali - 76010777

Sour

ORGANIZATIONS

Membership in IEEE

CERTIFICATES

Certification in Basic Network Connectivity and Communications from Cisco

Certification in Ethernet Concepts Exam from Cisco

Certification from Vanrise Solutions Company after a three months training period at the technical support department

IEEE Certification for the participation in the IEEE Biomedical Student Competition LBSC 2021 with my project concerning "Speech Command Recognition Using Deep Learning"

ACHIEVEMENTS

Attended the 11th IEEE Lebanon Communication Workshop IEEE LCW'17

Attended the "l'application des nouvelle technologies dans les pay arabes: defis et tendances" conference and workshop December 2016

Participation in The Sixth International Conference on Advances in Biomedical Engineering ICABME21 (09/2021)

Subimition of my project concerning "Speech Command Recognition Using Deep Learning" as a PAPER at IEEE