HASSAN DAKROUB

Computer and Communication Engineer

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About me:

I am a fresh computer and communication engineer who graduated from Islamic University of Lebanon with a strong foundation in computer programming and networking. I have a passion for using technology to solve real-world problems and am excited to bring my skills and enthusiasm to a new organization. In my academic studies, I have gained a strong understanding of computer systems and communication protocols, as well as hands-on experience with a variety of programming languages and software development tools as well as in areas such as networking, data structures, and algorithms. I am eager to apply my knowledge and skills to real-world challenges and to continue learning and growing as an engineer, and I am confident that I can make valuable contributions to any team.

Education:

Bachelor in COMPUTER AND COMMUNICATION ENGINEERING.   2017/2022

Work experience:

- **Internship with Ogero company**   08/2021-10/2021
  – Exchange Designs.
  – Telecom services through copper cables.
  – Telecom services through Fiber cables.
- **Internship with Red Cross (IT) company**   08/2021-11/2021
  – Troubleshooting basic end-user issues on various software applications, hardware, network, and telecommunications systems and providing basic desktop support.
- **Internship with prince electronics company**   02/2021-12/2022
  – Troubleshooting basic electronics components.
  – Troubleshooting sign wave inverters and automatic voltage regulators.
  – Complete solar system installation.

- **Working as a freelancer at UPWORK (creating online stores and websites for customers.)**

- **Participation in many conferences and seminars that were organized inside and outside the university, which included more than one topic for example: cloud computing, machine learning, artificial intelligence…**

Skills:

Networking | cisco router | Database | windows and Linux | web development | artificial intelligence | software projects | electrical components | electricity knowledge | Fiber optics knowledge | Antenna knowledge | satellite knowledge | AutoCAD | troubleshooting

Languages:

English

French

Arabic

Courses:

- Cisco and networking academy CCNA.
- Robotics in DOT Lebanon company.
- Courses from Udemy (Programming, networking, Ai, machine learning, cyber security.)
- Courses from Coursera (Web development, networking, cyber security).
- Courses from Udacity (web development, programming, networking).
- Courses from Google (marketing, YouTube, ads).

Projects:

Many projects using the following software:

Cisco Packet tracer, Wireshark, Linux, NetBeans, Notepad, Pycharm, SQL server, My SQL, Visual Studio, VMware Workstation, Jupiter, Proton IDE, Proteus.