

• SAADEDDINE DAKDOUKI •

Cybersecurity Engineer

☎ +961 78 814 701

✉ saaddakdouki@gmail.com

in [Saadeddine Dakdouki](#)

📍 Beirut, Lebanon

LANGUAGES

- English: Fluent
- French: Fluent
- Arabic: Native

SKILLS

- Linux
- Penetration Testing
- Cryptography
- Networking
- Wireshark / Packet Tracer
- Python / Bash scripting
- C / C# / C++ programming
- Active Directory
- Virtualization
- TOOLS :
 - Nmap
 - Hashcat / John
 - Burpsuite
 - Dirbuster / Dirb
 - Metasploit
 - Netcat
 - Hydra
 - Nikto
 - Nessus CE
 - SQLmap

CERTIFICATES

- CCNA: Introduction to Networks
- CCNA: Switching, Routing and Wireless Essentials
- CCNA: Enterprise Networking, Security, and Automation
- Practical Ethical Hacking - TCM
- Jr Penetration Testing - TryHackMe
- Google Cybersecurity Certificate
- Machine Learning Specialization - DeepLearning.AI

VOLUNTEERING

- Beirut Model United Nations
 - Represented Rawanda in the United Nations Office on Drugs and Crime
- National Institute of Science and Research
 - Jury at the Science Competition which aims to develop innovation among high-school students across all of Lebanon
- CyberSecurity Awareness Campaign:
 - Faculty of Science Festival
 - Multiple Schools
 - Phishing

ABOUT ME

I am an engineering student with a deep passion for computer systems and a strong drive for continuous learning. I thrive in mentoring and guiding others while leveraging my leadership abilities to foster growth and collaboration. I am excited about the opportunity to join a reputable company where I can expand my expertise, take on new challenges, and make a meaningful impact.

EDUCATION

Lebanese University - Faculty of Engineering III
Computer and Telecommunications Engineering

Oct 2021 - Present

WORK EXPERIENCE

MADA® Communications (Telecom Solutions)
Cybersecurity Engineer - Intern

July 2024 - Sept 2024

- Completed training on various platforms, achieving top 1% worldwide on TryHackMe and finishing the Jr Penetration Tester path.
- Gained practical experience with the Penetration Testing attack chain through real-world applications and wrote a Penetration Testing report sample.

CyberCommunity

September 2022 - Present

Treasurer and Course Coordinator

In this role within a community offering essential Cybersecurity training in an environment where such services are otherwise lacking, my responsibilities included:

- Treasurer: Designing and organizing activities, managing funds for events, seminars, and workshops.
- Course Coordinator: Developing and overseeing the Level 1 course on Cryptography and Networking, preparing associated exams, and mentoring new tutors.

IEEE Student Branch

August 2024 - Present

Treasurer

- Preparing an annual budget and coordinating with the Lebanon Section for budgeting of all Student Branch activities.
- IEEE Member and Python Tutor.

PROJECTS

Secure Email Service

September 2024

- Implemented Cryptography techniques alongside secure SQL practices and Server-Client Networking Model using Python.
- Project integrated in the Level 1 Cryptography course at CyberCommunity.

Arduino Projects

- PID Controlled Drone Arms Spring 2024
 - Designed to teach the fundamentals of the PID algorithm, set to be implemented in this year's Automatic Course and Labs.
- "Autonomous and Connected Home" 2019
 - Team Leader winning the prize "Jury Foire des Sciences 2019" at USJ.
 - Submitted the following summer to the ministry of education(via Edunov) to be used as learning material for high school students.