

EDDY GERGI

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EXPERIENCE

BORN INTERACTIVE – Sin El Fil, Lebanon

IT Support Specialist

Jan 2025 – Present

NEBULANE – Sin El Fil, Lebanon

AWS SysOps Administrator Intern

Aug 2024 – Oct 2024

- Gained experience on the technical ability to deploy, manage, and operate workloads on AWS.
- Acquired foundational knowledge in DevOps practices and in CI/CD pipelines using AWS CodePipeline.
- Completed AWS training courses to prepare for the and successfully earned the AWS Certified SysOps Administrator certificate.

POTECH CONSULTING – Dekwaneh, Lebanon

Cyber Security Intern

Feb 2024 – May 2024

- Developed an automated Python script to remove copyright-infringing content for capstone project.
- Leveraged official social media takedown APIs and web scraping techniques to ensure comprehensive removal.
- Utilized tools such as Burp Suite and Google Developer Tools to analyze APIs.

TECHNOSOFT INC. – Jisr El Basha, Lebanon

Software Engineering Intern

Nov 2023 – Dec 2023

- Explored domain-specific programming applications using the AML programming language.
- Designed and implemented an efficient solution for pipe sorting using AML.

VIP PARKING SOLUTIONS – Ashrafieh, Lebanon

Parking Attendant

Mar 2022 – Dec 2023

- Managed daily parking operations, directing an average of 30 vehicles per day to ensure efficient use of space.

EDUCATION

LEBANESE UNIVERSITY – FACULTY OF SCIENCES II – Fanar, LB

Nov 2024 – Present

Masters of Science, Cybersecurity;

LEBANESE UNIVERSITY – FACULTY OF SCIENCES II – Fanar, LB

Nov 2021 – July 2024

Bachelor of Science, Computer Science; Cumulative GPA: 3.6/4.0

PROJECTS

LIBRAFLICK – LIBRARY MANAGEMENT SYSTEM

Academic Projects

- Developed a library management system using React.js, ASP.NET, and SQL Server, later enhanced with a modern tech stack, incorporating React.js with TailwindCSS (DaisyUI), Java Spring Boot, and PostgreSQL.

BASIC NETWORK SNIFFER

Self-initiated Project

- Built a network traffic sniffer using Python and Scapy, capable of capturing, analyzing, and displaying packet data to monitor network activity in real-time.

SKILLS

Programming Languages: SQL, Javascript, HTML/CSS, C#. Proficient in Java, Python, C, C++.

Tools & Frameworks: React.js, Node.js, Express, ASP.NET, Spring Boot

Languages: Fluent in French, English; Native in Arabic.

Certifications & Training: AWS Certified SysOps Administrator, AWS Certified Cloud Practitioner, Cisco's Introduction to Cyber security.

Other: Networking skills, Basic IT troubleshooting.