

Mariam Sleiman

Tripoli • maryamasuleiman2004@gmail.com • 70/533892

PROFILE SUMMARY

Curious and out-of-the-box thinker, a punctual and disciplined student with leadership and motivational skills. I'm fundamentally driven by a deep sense of compassion, constantly seeking personal development to contribute my skills for the enhancement of our world. I believe in the power of envisioning, strategizing, and then accomplishing.

EDUCATION

BS Computer Science

Lebanese University, Faculty of Sciences 3

2022 – 2026

RELEVANT COURSEWORK

Ethical hacking (Proficient) | Network Defense Essentials

EXPERIENCE

TECHlarious – full stack developer (internship)

Nov 2023 – May 2024

- Developed and deployed multiple projects using MERN (MongoDB, Express.js, React.js, Node.js), showcasing proficiency in full stack web-development
- Git and Github
- Capable of designing and implementing RESTful APIs for client-server communication

TECHlarious – QA tester(internship)

Nov 2023 - April 2024

- Proficient in manual testing methodologies, having tested numerous websites.
- Experienced in various types of testing including regression, functional, integration, and usability testing.
- Software Development Life Cycle (SDLC) and Software Testing Life Cycle (STLC)
- Capable of creating and maintaining test documentation including test plans, test cases, and bug reports.
- Android mobile testing using Android Studio
- API testing using Postman
- Familiarity with Agile and Scrum methodologies

GDSC (Google Developers Student Club) - team member

August 2022 – May 2023

- Delivered sessions about cybersecurity for more than 100 students providing in-depth knowledge of the field and highlighting career opportunities
- Raised awareness about internet security through educational initiatives, empowering individuals to adopt safer practices online.
- Developed strong interpersonal skills, effective time management
- Teamwork and leadership skills

Bounty Guru DUBAI

March 2023 – May 2023

- I was a part of the team created a service that automates recon and vulnerability scanning for all major and minor bug bounty platforms
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TECHNICAL SKILLS

- Programming languages: C++, C, python
- Bash
- Proficient in solving LeetCode coding challenges and implementing algorithms for problem-solving
- Cybersecurity: Proficient in using security tools, recon tools, network protocols and concepts, Familiar with industry-standard frameworks and governance regulations, API security
- Web development | Software Testing| Agile and scrum methodologies

HONORS & AWARDS

VEX ROBOTICS COMPETITION

2018

Participated in a national robotics competition in Lebanon, ranked 1st north and 5th regionally, programmed the robot to maneuver rings, using c++.