Jana Al Tabech, Computer Science Student Specializing in Cybersecurity

+961 76746082, janaeltabech@gmail.com, www.linkedin.com/in/jana-al-tabech

PROFILE

Computer Science student with experience in programming, game development, and cybersecurity. Skilled in Java, web development, problem-solving, and ethical hacking. Passionate about learning and contributing to innovative projects in software development.

EDUCATION

June 2023	Al Bayader School Aramoun
Sep 2023- May 2026	Bachelor of Science in Computer Science, Beirut Arab University

SKILLS

Programming Languages: Java, C++, C, PHP, Python, JavaScript, HTML, CSS, Shell Scripting (Bash)

Web Development and Database Management: SQL, MySQL, XAMPP, Server-Side Scripting

Development Tools: UNIX/Linux Systems, Git, VS Code, Debugging & Automated Testing, Adobe After Effects, Adobe Photoshop, Godot Engine

Other Skills: Algorithmic Problem Solving, Peer Collaboration, Self-Directed Learning, Time Management, Teamwork & Communication

Nov 2024	**LCPC Collegiate Programming Contest Certificate of Achievement**
Feb 2025	**HackerRank Certificate of Accomplishment Software Engineer Intern**
Apr 2025	**ACPC Africa and Arab Collegiate Programming Championship**
Feb 2025	**Certificate of Participating in 42's 4-week Assessment Period**

INTERNSHIPS

Nov 2024- Dec 2024	**CodSoft, "Java Programming" virtual position**
	Independently developed and optimized Java-based solutions, strengthening my skills in algorithm design, performance optimization, and object-oriented programming while managing projects autonomously.

EXPERIENCE

May 2024- Present	**Math and Science Tutor**
	Tutoring a middle school student in mathematics and science, providing personalized instruction and creating practice exams to improve understanding and prepare for assessments.
Feb 2024- Apr 2024	**Web Development Project: Cafe Website**
	Collaborated with a team of two to design and develop a functional cafe website. Used HTML, CSS, JavaScript, PHP, and SQL for the user interface and server-side features. Set up a local development environment with XAMPP and conducted user testing for feedback-driven improvements.
Feb 2025- Present	**Cybersecurity CTF Participant**
	Participating in a Capture The Flag (CTF) competition, solving challenges in cryptography, reverse engineering, web security, and forensics. Gained hands-on experience in ethical hacking and developed strong problem-solving skills while deepening my understanding of cybersecurity principles.
Apr 2025- May 2025	**42 Beirut Piscine – Intensive Coding Bootcamp**
	I learned C programming, UNIX, and Shell scripting through hands-on challenges in a fast-paced, peer-driven environment. The experience strengthened my teamwork, problem-solving, and time management skills, and gave me practical experience with Git, debugging, and automated testing.