

Lea Tannoury

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Professional Summary

Motivated and detail-oriented third-year Computer Engineering student specializing in Software Engineering with a strong foundation in web development and software design. Proficient in JavaScript, Node.js, SQL, and Java. Skilled in problem-solving, teamwork, and adapting to new technologies. Seeking a Web Development Internship to apply my technical expertise, contribute to innovative projects, and gain hands-on industry experience.

Education

Bachelor of Engineering in Computer and Communications (Master Level) ***2022 - Present***
Software and Networks

Antonine University, Lebanon

High School Certificate, General Sciences ***2019 - 2022***

Ecole Saint Elie des Soeurs Maronites de la Sainte Famille , Dhour Zahlé

Projects

- Developed a Restaurant Management System in C++, implementing order processing, inventory tracking, and billing features to streamline restaurant operations.
- Designed and coded a Fitness & Nutrition Website using Adobe Photoshop, Illustrator, HTML, CSS, and JavaScript, creating an interactive and user-friendly interface.
- Built a Dictionary Application in C++, integrating efficient data structures for fast word lookups and improved search functionality.
- Designed and optimized a University Database using SQL, executing complex queries to manage student records and academic data.
- Developed an Online Shop Backend System in Java OOP, implementing product management, user authentication, and secure transactions.
- Developed a Clinic Management System using Java & JavaFX, incorporating patient records, appointment scheduling, and automated reporting for efficiency.
- Created a Task Management App with EJS, CSS, JavaScript, and Node.js, enabling users to manage tasks dynamically with real-time updates.

Skills

C++, Java, JavaFX, AutoCAD, ArcGIS, Microsoft Office (Word, Excel, PowerPoint, Outlook...), NodeJS, React, SQL, PL/SQL, Networking, Adobe Illustrator/Photoshop, HTML, CSS, Javascript, Python, MatLab, WordPress, Assembly, Artificial Intelligence, Python, Machine Learning

Certifications

- CCNAv7: Enterprise Networking, Security, and Automation
- CCNAv7: Routing and Switching Essentials
- CCNAv7: Introduction to Networks

Languages

English, French, Arabic