

TALA IBRAHIM SAAB

talasaab2023@gmail.com , 00961 70003780

LinkedIn: [TalaSaabLinkedIn](#)

Professional Summary

Driven and detail-oriented Software Developer with a strong passion for the digital world and emerging technologies. Committed to enhancing user interaction by leveraging the latest advancements in software development to create seamless, efficient, and intuitive experiences. Continuously expanding my expertise to integrate innovative solutions that improve accessibility and usability.

Work Experience

Computer Science Club (iCademy)

Lebanon, May 2022- Oct 2022

Online Course Instructor

- Conducted 6-month online courses on Programming (C++/Java) and web basics (HTML/CSS), developing engaging lessons and collaborating with co-instructors to foster practical learning.
- Supported student comprehension and contributed to the growth and success of the Computer Science Club community.

Projects

Land Management System

Technologies used: Java, Object-Oriented Programming (OOP), UML, Interfaces.

Developed a Java-based land management system using UML design, incorporating multiple classes and an interface to compute land prices based on category-specific attributes like crops, construction type, and anesthetic purpose.

- Applied principles of inheritance, abstraction, and polymorphism
- Demonstrated structured class design using UML diagrams
- Practiced interface implementation and encapsulation
- Simulated real-world land scenarios with categorized processing

Home Furniture

Technologies used: React, JavaScript, HTML, CSS.

Developed a responsive and user-friendly furniture e-commerce website using React. Integrated dynamic features such as product listing, filters, and a shopping cart. Utilized CSS for layout and design to create an intuitive interface, ensuring a seamless shopping experience.

- Implemented state management to handle product selection and shopping cart functionality.
- Styled the site using CSS to ensure cross-device compatibility.
- Integrated JavaScript to manage dynamic content and user interaction.

Education & Certificates

Beirut Arab University | Bachelor of Computer Science

Lebanon, Spring of 2025-2026(Present)

Cumulative GPA:3.99/4

- Certification of Participation in Web Development Bootcamp.
- Certificate of Completion in HTML & CSS from LinkedIn Learning (Nammiskills).

Technical skills

MS Office (Word, Excel, PowerPoint), HTML, CSS, JavaScript, JAVA, C++, Object-Oriented Programming (OOP), ReactJS, MYSQL.

Soft skills

- Adaptability
- Problem-Solving
- Time Management
- Communication
- Team Collaboration
- Emotional Intelligence
- Critical Thinking
- Leadership
- Creativity
- Initiative

Languages

- Native in Arabic
- Fluent in English & French