

Sara Younes

Junior Web Developer

✉ sarayounis252@gmail.com

☎ 71423865


📍 Lebanon, Beirut

🚩 Lebanese

Profile

As a Junior Web Developer, I bring strong skills in **React**, **JavaScript**, **HTML5**, and **CSS3**, with a focus on building responsive, user-friendly websites. I excel at collaborating with teams to create clean, optimized code and engaging user experiences. Eager to contribute my technical abilities and fresh ideas to help your company develop innovative web solutions and grow as a developer in the process.


Professional Experience

Technical department, front-end developer, *Internship at in2info* 

2024 Apr – 2024 Aug
Antelias, Lebanon

During the internship, a functional and visually appealing website was developed for the Jabal Amel Women Association using React. This project enhanced technical skills and demonstrated effective collaboration on web development projects.

Education

Last year as a computer science student, CNAM 

Beirut, Lebanon

Developed a solid understanding of **web technologies** like **React**, **JavaScript**, **HTML/CSS**, and **responsive design** through coursework and projects. Also gained introductory knowledge of **databases** and **networking**, including basic concepts of **SQL** and **network protocols**.

Languages

- English
- French
- Arabic

Certificates

CIS Innovation Hub
Internship Certificate

In2Info
Training Program Certificate

Projects

JAWA website, Website Development for Jabal Amel Womens Association

2024 Jul – 2024 Aug

Developed a dynamic website for the Jawa Association, a Lebanese NGO, using

React, **HTML/CSS**, and **JavaScript**. The site features detailed information

about the association, its projects, and donation capabilities. Key

responsibilities included integrating components, optimizing performance,

and incorporating client feedback to enhance site functionality and user

experience.

Management System,

2024 Jan – 2024 Feb

A Web Development Project For A Training Management System

Participated into developping a **Training Management System** designed for an

enterprise, featuring interfaces for employee data management.

The system facilitated student enrollment in courses, management of student

and teacher records, and course organization. Key outcomes included efficient

tracking of academic records and course schedules, with regular supervision

and validation by a professor to ensure quality and accuracy.