

SAMI HAMMOUD

BEIRUT, LEBANON

PHONE: +96181078169

[LINKEDIN](#)

EMAIL: SAMIJHAMMOUD2004@GMAIL.COM





SUMMARY

Motivated Software Engineering student with a passion for learning and a focus on back-end development. Proficient in several programming languages and eager to apply knowledge in a practical setting. Seeking an internship opportunity to gain hands-on experience and contribute to a dynamic software company. Known for strong problem-solving abilities, adaptability, and dedication to continuous improvement.

EDUCATION

- **Bachelor of Engineering in Software Engineering**
- **Antonine University, Lebanon**
- **Expected Graduation: 2027**

ACADEMIC PROJECTS

Pet Adoption Website	12/2024
✓ Developed a website for pet adoption	
✓ Tech Stack: HTML, CSS, JS, NODEJS, MySQL.	
✓ Github Link 	
Semantic Search	02/2024 - 03/2024
✓ Developed a Semantic search through a user-friendly interface where the user can get the required information on any type of search.	
✓ Tech Stack: Java.	
✓ Github Link 	
Online Learning Platform	02/2024 - 04/2024
✓ Designed a database for an online learning platform, including data population and advanced query execution	
✓ Tech Stack: MySQL and MySQL Data Modeler.	
✓ Github Link 	
Dictionary Library	10/2023 - 12/2023
✓ Developed a dictionary library in data structures using linked lists.	
✓ Tech Stack: C++.	
✓ Github Link 	

CERTIFICATES AND AWARDS

- ✓ Responsive Web Design Certification, freeCodeCamp
- ✓ JavaScript Algorithms and Data Structures Certification, freeCodeCamp

LANGUAGES

Arabic: Mother tongue | **English:** Fluent | **French:** Fluent

SKILLS

- ✓ Programming Languages: Java, C++, JavaScript
- ✓ Web Development: HTML, CSS, JavaScript, NodeJs
- ✓ Back-End Development: Database Management (SQL, MongoDB)
- ✓ Problem-Solving: Analytical thinking, Debugging
- ✓ Communication: Strong verbal and written communication skills, Team collaboration
- ✓ Technical Skills: Responsive Web Design, Data Structures and Algorithms, OOP