BADER
BERRO

COMPUTER SCIENCE STUDENT

I'm a second-year student at the Lebanese American University. I'm a curious individual, always eager to expand my horizons and explore new fields, even beyond my major. Passionate about software development and penetration testing in the cybersecurity domain, I'm dedicated to honing my skills and knowledge in these areas. Seeking opportunities to gain real-life experience, I'm excited to contribute my enthusiasm and expertise to projects that make a positive impact in the tech industry.

Download

SKILLS

- SQL
- Java
- Python
- HTML & CSS & JavaScript
- Object-Oriented Programming
- Algorithms and Data Strcutures

PROJECTS

Hospital Management System (HMS)

The Hospital Management System (HMS) project is a full stack java app which stearmlines hospital operations. It is a software solution that uses Java Swing for the Front-End (GUI) and MySQL for the Back-End (Database).

Reduced Instruction Set Computer (RISC)

The Reduced Instruction Set Computer (RISC) architecture is a project which focuses on simplicity and efficiency. It aims to design a processor with a minimal set of instructions to execute tasks faster and with reduced power consumption.

EDUCATION

2022 - Present

BS. in Computer Science

Lebanese American University

LANGUAGES

- Arabic
- English
- French
- Portuguese

EXPERIENCE

July 2023 - September 2023

Integrated Digital Systems (Internship)

Full Stack Developper Intern

This internship opportunity offers a hands-on experience in building a full-stack web application using a diverse stack of technologies, including HTML, CSS, JavaScript, jQuery, AJAX, MySQL, and ASP.NET Core.

AWARDS

2018

Microsoft Excel Profiency Finalist

I received this award by participating in the lebanese excel competition organized by Microsoft, the competition involves a 90mins test, 2 problem sets testing many functionalities like: Data Entry and Formatting, Mathematical and Statistical Functions, Formulas and Functions, Data Sorting and Filtering and Data Validation.

INTERESTS

CTF   Coding   Travel

CONTACT

Beirut, Lebanon

+961 76 947 135

bader.berro@lau.edu

SOCIALS

/baderberro

/baderberro

/iambaderberro