# A/H

# Adam Hjeij

Computer Science

## CONTACT

📞 : +961 71771251

✉ : adam.hjeij@lau.edu

🏠 : Beirut, Tayouneh, Ragheb Alameh Street, Elssa Building 2nd Floor.

## PERSONAL SKILLS

- Communication
  95%
- Team Management
  85%
- Microsoft Word, PowerPoint
  96%
- Time Management
  80%
- Windows
  83%
- Computerl Skills
  90%
- Decision Making
  75%

## EDUCATION

Lebanese American University                August 2016 To May 2019

BS in Computer Science

## EXPERIENCE

Injaz Lebanon                                February 2015 To June 2016
Participant in Injaz

Lebanese American University                August 2016 To January 2017
Assistant in the Renovation Office
Performance Experience and Helped in guiding my workplace strategy

Stars Company                                July 2017 To July 2017
Manager Assistant
Telecommunication Experience "Satellite and Internet Company"

Lebanese American University                August 2017  "Currently"
Assistant in the Physics Lab
Administration Experience

Association for Computing Machinery          February 2018  "Currently"
Member in the Association for Computing Machinery

Health in Motion "Beirut Digital District"    June 2018 To August 2018
Member in the Association for Computing Machinery

Researching latest technologies for a particular solution, evaluation of findings and recommending the most suitable solution to adopt, building problem solving skills, and building a video conferencing solution for Web.

## WRITTEN

- English
  95%
- Arabic
  95%

## SOFTWARE LANGUAGES

- Java
  95%
- C/C++
  85%
- HTML,CSS
  90%

- JavaScript
  95%
- SQL
  90%
- Python
  50%

## PROJECTS

Mini Linux Shell in C

Created a mini Linux Shell where the sockets communicate in parallel with the threads

NGO Database in SQL

Full Database for a Non-Governmental Organization

Website Development in HTML, CSS, JavaScript

In the website you can choose any recipe that you need, and the company of that website will send you a box that contains all the recipe ingredients.

Working on the security of a specific Website

Preventing SQL injection used the function bind parameters to defend against any SQL injection, developing hashing function for the password in order to maintain the integrity of the data.