

Mohamed-Hammoud Ahmed Chokor

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🎓 Education

09/2020 – 06/2023 **Bachelor in Computer Science, Beirut Arab University** 📄 Debbieh, Lebanon

🧠 Skills

- Java
- Data Structures & Algorithms
- Problem Solving
- Git & GitHub
- Web Development
- Python
- C/C++
- C#, ASP.Net

📁 Projects

- 10/2021 – 11/2021 **CARGO SHIP MANAGEMENT SYSTEM** 📄
The Project is about a Cargo Ship Management System, which is developed using many kinds of data structures, like Arrays, Linked List, Stack, Queue, some of these data were merged to create a new hybrid data structure. This software is written using Java Programming Language.
- 10/2021 – 11/2021 **FACE ATTENDANCE PROGRAM** 📄
The objective of the project is to create a program that assists University Doctors and teaching assistants with taking student attendance. It will scan students' faces using the camera connected to the device on which the program is running, it will find the face in the video and encode it into data that will be compared with the encoding of the images present in the program database, upon detecting the facial identification, it will save the student's name together with the time he entered the class in a csv file that will be sent to the teacher via Email, after the software is closed by scanning the instructors face.
- 02/2021 – 05/2021 **COMPUTER STORE WEBSITE** 📄
The website assists computer businesses in selling their items online, which is especially useful today given the global epidemic and all the lockdowns that prohibit people from getting out and purchasing supplies that they require. It will feature a store area that will display all the greatest bargains and goods that are on sale, as well as two, a recommender and a builder. The recommender section assists the consumer by proposing computers after asking him a few questions. The builder section assists the consumer in building his or her own rig by specking out every component in the system. It also features a contact page, as well as login and register functionality built within the website.

🗣 Languages

Arabic English French German
A2