

Charbel Mansour

Date of Birth: 26 July 1997

LinkedIn : <https://www.linkedin.com/in/charbel-mansour-3b9bba173>

charbelmansour44@gmail.com

(+961) 70 61 16 84

Adress: Bauchriyeh El Sed

About Me	Fresh Software (Full Stack) Engineer,inquisitive,fast learner,hardworking and consistent. Looking for job where I can apply my skills and gain good experience and contribute to real world projects
EDUCATION	Lebanese University Faculty of Economics and Business Administration, ACHRAFIYEH <i>Bachelor in Management</i> Expected 2023 Lebanese University Faculty of Engineering, ROUMIEH <i>Electrical And Electronics Engineer:Masters in Industrial Programing and Informatics</i> July, 2020 Collge Notre Dame du Mont Carmel, FANAR <i>Lebanese Baccalaureate GS</i> July 2015
TECHNICAL SKILLS	Languages : ASP.Net, HTML, CSS, Javascript(jQuery), Microsoft SQL-Server, VB.Net, C#, Matlab, Verilog, Arduino,Python, C++, C Softwares : Quartus, Proteus, PsPice, Autocad, Dialux, Eagle, Labiew, Sketchup, Microsoft Office
EXPERIENCE	Management Group: Junior Full Stack Developer. Front end and back end-web applications development June 15 2020 - Present Development, maintenance and enhancement of one major client for the company.Worked with Telerik,ASP.Net(VB.Net),HTML,CSS,JavaScript(jQuery),Microsoft SQL Server
PROJECTS	Final Year Project: Sound Source Localization System using Machine Learning and Signal Processing July 2020 Development of a system based on machine learning and deep learning neural network in order to estimate the position of a sound source in an indoor environment in three different approach, under multiple conditions. The final year project was an individual work. <ul style="list-style-type: none">• Technology/Tools: Matlab, Python Academic Project: Home Automation June 2019 The main target of the project was to develop a full control on the electric panel using Arduino, via Google Assistant or via an application called "Blynk" There was two parts in the projects, software and hardware <ul style="list-style-type: none">• Technology/Tools: Arduino IDE, Blynk, Arduino Uno, Node MCU, Current Sensor, IFTTT, WebHooks, Google Assistant, LCD screen, Buzzer
LANGUAGES SKILLS	<ul style="list-style-type: none">• English: Advanced• French: Upper Intermediate• Italian:Elementary• Arabic:Native Language