MOHAMMAD GHAREB

- **>** +961 81695065
- mohamadghareb17@gmail.c om

LINKS

https://www.linkedin.com /in/mohammad-ghareb/

https://github.com /mohammadghareb

TECHNICAL SKILLS

- PHP Laravel
- C# ASP.NET
- HTML
- CSS
- Javascript
- ReactJS
- Python
- Jira

AWARDS

3rd place in the field of Information and Communication Technology by the Lebanese industrial research achievements (LIRA 14) -"Machine Vision System"

LANGUAGE

Arabic – native

English – intermediate

PROFESSIONAL SUMMARY

I'm an enthusiastic, responsible and hard working software developer. I am able to work well both in a team environment as well as using own initiative.

EXPERIENCE

FREELANCE - WORDPRESS & PHP

EndnEt

January 2019 - Current

PYTHON TRAINEE

SE Factory

March 2020 - May 2020

Algorithms and Data Structures, Complexity Analysis, Object Oriented Programming, and an Introduction to Relational Databases.

SOFTWARE DEVELOPER

Monty Holding

May 2018 - December 2018

- Develop and implement new software programs using ASP.NET MVC
- Design, develop, and unit test applications in accordance with established standards

TECHNICAL SUPPORT

Rafic Hariri University Hospital

October 2017 - April 2018

- Monitor and Maintain the computer systems and networks
- Install and Configure new hardware (Servers, Domain Controller, Printers)
- Diagnose hardware/software issues

PHP DEVELOPER

Clerve S.A.R.L

September 2016 - September 2017

- Develop, test and update websites
- Monitor projects, priorities, procedures and overall performance

EDUCATION

BE IN: COMPUTER AND COMMUNICATION ENGINEERING

Islamic University of Lebanon

Final Year Project: Smart detection & operation system for injection molding machine - "Machine Vision System"

- The main goal of the system is to detect sticking plastic parts on the mold
- Components used are infrared camera, lens, controller and base