

MARK WAGDY

Computer Engineer and Software Systems

EDUCATION

School: Patriarchal College {ex : Les Freres}
University :Ain Shams Faculty of Engineering
(Computer Engineering and Software Systems[junior 3rd year])(2016-2021)[Expected]

SOFTWARE SKILLS

- Programming Languages:
c/c++/c#,Java,JavaScript
-Web Development:
Front-End:
Html,Css,Bootstrap,Angular FrameWork
--Back-End:
JavaScript,C#,Java,Express ,Restful API
--FrameWorks:
Node.js, Asp.Net(MVC)
-Deployment:
Cloud Computing(Certified from IBM)
-Have a Good Knowledge in DevOps
-Familiar with Software Engineering Concepts
,Agile plus Traditional Model(waterfall),Cost
Estimation of a Software
-Have a Good knowledge in Block_Chain
Development.
-Design of Compilers
-Have a good Knowledge of the Concepts the
operating System is built on.
-Have a good knowledge in Source
Management code tools like gitLab,github.

OTHER SKILLS

I am multilingual and can speak natively in English, Arabic
and Some French and German.

Great Marketing Skills, Great Management and Leadership
Skills, Strong Communication Skills, Fast and Self Learner.

CONTACT INFO

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Github :<https://github.com/markwagdy>

Location: Sheraton,Masr El Gedida,Cairo,Egypt

HARDWARE

Familiar With electric and Electronic Circuits,Digital
Design,Computer Architecture,Electronic Design
Automation,VHDL, Mips Assembly.

PROJECTS

-Online Trading System

With Java (June 2017)

-Book Publishing Platform

With Asp.net MVC C# (August 2018)

-School Management System

with Asp.net MVC C# (October 2018)

-To Do List

With Node.js(using Express Module) (June 2019)

-Front-End

Facebook,Twitter login page

Furniture Store Page

with Html,Css,JavaScript,BootStrap

-2D Game MineSweeper

With Java (June 2018)

-Mips Processor Simulator

With Java (June 2017)

-Design of Simple Compiler (Scanner,parser...)

With Java (june 2019)

-Design of Logic Circuits

With VHDL (June 2019)