



Curriculum Vitae

General information:

Name:	Hassan Hamdy El-Sayed
Date of birth:	29/10/1996
Place of birth:	Egypt
Nationality:	Egyptian.

Contact information:

Address:	24 Takka Street – Nasr City		
Tel. No.:	24722754	Mobile No.:	01118309024
E-mail:	Hassan1402085@miuegypt.edu.eg		

Career objective:

Build a strong and a highly-qualified career in software programming, development and research, through working in productive and creative team. So, that in the future we can create leading & advanced software solutions.

Educational information:

Future studies

Master in computer science

Current Studies

Undergraduate studies (junior year)

Collage

B.C.S of Computer Science, Misr International University

Year: June 2018

School

American Diploma certificate from **EL-Rowad American Collage**

Certifications:

- Model United Nations activity certificate.
 - ICDL certificate.
 - Stock Market Simulation activity certificate.
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Achievements:

Project name	Description	Features	Tools
Access rights	A simple program puts rights on file according user rights.	Remind the users of late tasks or time log requests.	Java
Inventory system	A program that had two views: Manager, employee. Manager have all the rights.	Add new items to store, edit old items, give alerts when product	Java
Reservation system	Website to reserve doctors, restaurant and cinemas seats.	Can take feedback from the user	SQL, HTML, CSS, PHP, JS
Patient system	System to restore patients system in clinic and reserve new appointment	Get old records for patients	Java
Recruitment System	Storing delegates information to respond to them when accepted	System for student activities use	Mysql, HTML, PHP, Javascript

Technical skills information:

Programming Language

Java	Professional
C++	Professional

Web Technologies

CSS	Expert
PHP	Professional
Ajax	Intermediate
JavaScript	Professional
HTML	Expert

Graphics Programming

WebGL	Intermediate
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Modeling Technologies

ERD

DBMS

MySQL	 Professional
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Operating systems:

Linux (red hat)	 redhat Professional
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Academic Subjects:

Software Programming

Algorithms and structured programming

Object oriented programming

Software engineering

Software project Management.

Operating systems

Operating systems Architectures.

Distributed Operating systems.

Systems Analysis

System Analysis and design

Performance evaluation of data processing systems

Mathematical concepts

Discrete structures

Probability and statistics

Numerical methods

Computer concepts and studies

Computer graphics

Electronics

Digital signal processing

Personal skills:

Interactive and fast to learn new technologies and science.

Research abilities.

Communications skills.

Ability to work in a team.

Languages:

Arabic Mother tongue

English Fluent reading & writing

German Fair

Other information:

Hobbies:

Reading in various subjects; English novels, philosophy and general knowledge.

Listening to classical western & eastern music.

Drawing.

Sports activities:

Swimming and jogging.
