

DALIA MOUNIR **YEHYA**

PERSONAL INFORMATION

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Linkedin

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EDUCATION

**Rafik Hariri
University**
2016 - 2020

Computer Communication Engineering, Mechref, Lebanon

Cumulative GPA: 85.75

**Beirut
International
School**
2004 - 2016

Beirut International School, Bchamoun, Lebanon

Lebanese Baccalaureate in Sociology & Economics

EXPERIENCE

Freelancer
2016 - 2017

Teacher, Aramoun, Lebanon

Teaching students of all ages math, physics, economics and sociology.

**High
Electronic
Technology**
2017 - 2019

Intern, Aramoun, Lebanon

Network engineering responsible for implementing switching systems.

CERTIFICATIONS



Cisco Certified Network Associate 1: Introduction to Networks



Cisco Certified Network Associate 2: Routing and Switching Essentials



Cisco Certified Network Associate 3: Scaling Networks



Cisco Certified Network Associate 4: Connecting Networks

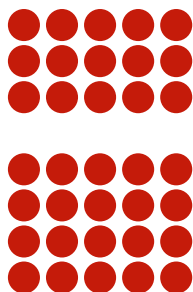
RELATED COURSE PROJECTS

2020	SLP - Smart Mirror with face and voice recognition that takes the user to his/her profile and displays news, weather, google maps, calendar, emails, and Spotify music plus google assistant using Raspberry Pi that also include a well-designed website.
2020	SOFTWARE ENGINEER - Clothing Store Software with detailed report about the functional specification, nonfunctional specification, architectural design, ER Model, and physical tables.
2020	MEASUREMENTS AND INSTRUMENTATION - Designed and programmed an ATM machine using LabVIEW
2019	EMBEDDED DESIGN LAB - Home Security Door Lock controlled by an application on the phone.
2019	WEB PROGRAMMING - Designed a Web page and database using Xampp for a clothing shop.
2018	COMMUNICATION SYSTEMS - Designed a FM/AM PCB circuit to function as a radio.
2018	BIOMEDICAL SENSORS LAB/ELECTRONICS LAB Designed a fire alarm sensor project using PCB.
2018	NETWORKING - Designed a Smart House Project (IoT) using the Packet Tracer software
2018	DATABASE MANAGEMENT SYSTEMS - Designed a Desktop application for Schools using the C# in Visual Studio software.

SKILLS

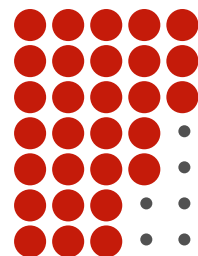
Analytical

Communication
Presentation
Working under
Pressure
Attentive to Details
Meeting deadlines
problem-solving
New environment
adaptation



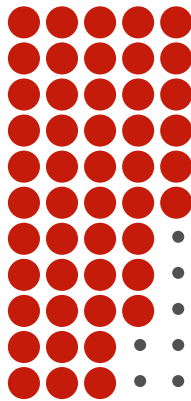
Programming Languages

C Language
HTML
CSS
JavaScript
PHP
C#
Python



Engineering Software

RaspberryPi
Arduino
Cisco Packet Tracer
Visual Studio
Visio
Xampp
LabView
Matlab
MySQL
Anaconda
Wireshark



Microsoft Office

Microsoft Word
Microsoft Excel
Microsoft PowerPoint



LANGUAGE

 **Arabic: Native**

 **English: Fluent**

ACHIEVEMENTS

 **Best Volunteer at The Hult Prize**

 **Honor List GPA: 89.20**

 **Distinguished Honor List GPA: 94.00**

 **Honor List GPA: 85.15**

VOLUNTEER WORK

NATIONAL EDUCATION ROBOTICS DAY (NERD)
2018

HULT PRIZE SEMI-FINAL IN LEBANON
HULT | 2019

NATIONAL EDUCATION ROBOTICS DAY (NERD)
2018

CHANGE MAKER FESTIVAL
HULT | 2019

HULT PRIZE REGIONALS SUMMIT IN PARIS
HULT | 2019

HULT PRIZE REGIONALS SUMMIT IN EGYPT
HULT | 2019

REFEREES

Dr. Serhal, Dina, Assistant Professor at
RHU
serhaldk@rhu.edu.lb

Dr. Nasreddine, Jad, Associate
Professor at RHU
nasreddinejn@rhu.edu.lb

Dr.Zantout, Rached , Associate
Professor at RHU
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