

# AYA ALKAROUNY


## COMMUNICATION ENGINEER


### ABOUT ME

Excellent technical and communication skills. Dedicated to improving network security and eliminating vulnerabilities. Organized and analytical. Detail- and goal-oriented professional.

### CONTACT

 Lebanon, Bekaa, Majdal Anjar

 ayaskarouny@gmail.com

 +961 71 074797

### COMPUTER SKILLS

Python  
CSS,C  
HTML  
PHP  
Java Script  
SQL  
Assembly  
Microsoft Office

### CERTIFICATIONS

Soft Skills with Mind Navy  
First Aid and Resuscitation Guidelines  
Microsoft Office Specialist for Office Word  
Microsoft Office Specialist for Office Excel  
Robotics TOT  
Website Design

### EXPERIENCE

#### Web Developer

Mercy corps and Tcp | May 2022 - July 2022

- Design and establish user-friendly websites
- Effectively experiencing WordPress, bubble..
- Enhancing websites with a well-written meta description and improving SEO.
- Adding creative touches while learning Photoshop, Illustrator and Video Editing

#### Data analyst

Microsoft Office | December 2021 - March 2022

- Organizing large amounts of information using excel.
- Compiling information in a neat and readable manner.
- Formatting professional documents and templates.
- Data entry at Beauty for General Trading and Kamal Hibri and Co.

#### Programmer

Kayani Association | October 2021 - December 2021

- Learning python that is widely used nowadays and building systems
- Improving English skills by learning litters and comprehension skills
- Enhancing team work

#### Robotics Trainer

Robogeex Academy | January 2022 - February 2022

- Building different robotic circuits
- Coding various systems
- Identifying new mechanics techniques

## SKILLS

Time management  
Analytical skills  
Teamwork  
Creativity  
Problem solving  
Communication Skills

## LANGUAGE

Arabic

English

## EDUCATION

Lebanese International University (LIU)

TENG - Cummunication Engineering |  
October 2019 - June 2022  
Dean List in 2019 - 2020, GPA 4  
Distinction BS degree

Al-Manara Public High School

Life Science | September 2017 - July 2019  
Distinguished degree