



# AHMAD AL-KOBROSLI

Web Developer

## BIOGRAPHY

NAME	AHMAD AL KOBROSLI
DATE OF BIRTH	27/7/1999
RELATIONSHIP	SINGLE
NATIONALITY	LEBANESE
LANGUAGES	ENGLISH, FRENCH

## EXPERIENCE

Strong background in javascript, HTML and CSS, coding and testing applications

### KOTOB CITY

LEBANON (2022 - 2021)  
Network maintenance  
Network systems installation  
Computer maintenance  
Installing proper hardware and software  
Controlling, arranging main server

### IT TECHNICIAN

LEBANON (2020 - 2021)  
Keyword research and competitor analysis, proofreading and copyediting content for websites, writing up status reports for seniors, students etc...  
Overseeing the hosting environment for websites

### TECH VOLT

LEBANON - SAIDA (2019)  
SENIOR WEB DEVELOPER  
Specifying system changes to improve websites, meeting daily with customers and users

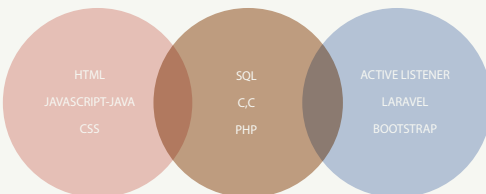
### INFOGRAPH LEB

LEBANON (2018 - 2019)  
Creating logos, banners and buttons for websites, designing projects for clients interacting on a daily basis with graphic designers

## EDUCATION

2021	CISCO VIRTUAL ACADEMY DIPLOME IN ENTREPRENEURSHIP ENGLISH
2021	LEBANESE UNIVERSITY - FACULTY OF TECHNOLOGY BACHELORS IN BUSINESS COMPUTING
2018	MODERN ACADEMY BACCALAUREATE OR EQUIVALENT BAC E S

## SKILLS



### COMPUTER SKILLS

#### SOFTWARE

#### HARDWARE

Recent University graduate with a passion for developing. Seeking to acquire the appropriate knowledge in identifying and providing the technological needs of companies through ingenious innovation, Efficient in developing databases. Creating user interfaces, writing and testing code. Troubleshooting simple/complex issues, and implementing new features based on user feedback.

## LANGUAGE



## CERTIFICATES



Certification of complete python bootcamp from zero to hero  
\* Online Course - Udemy



Certification in entrepreneurship english 0221  
\* Cisco Virtual Academy



Certification in Cisco Linux  
\* Cisco Networking Academy

## Projects :

Senior project: Restaurant Website  
Restaurant Website, responsible for helping customers reserving their table and ordering food directly from the order system, Developed using PHP, Javascript, CSS and Bootstrap