

# Georges Boutros

## Computer Scientist

### CONTACT



boutros.georges513@gmail.com



+96176126703

### SKILLS

Communication and Team  
Membership



Problem Solving



Computer Skills



Ability to work under pressure



Adaptably to new languages  
and software



Academic Performance



Motivated, adaptable and  
responsible computer scientist  
recognized for the ability to  
communicate effectively within  
a team, provide professional  
and well-organized work

### PROFILE

(websites, software, mobile applications...) and deliver exceptional results.

### EDUCATION

**Data Warehousing BootCamp, Udemy**

Jul 2022

**Informatica PowerCenter BootCamp, Udemy**

Jun 2022

**SQL (PostgreSQL) BootCamp, Udemy**

May 2022

**Programming 101 BootCamp, Udemy**

May 2022

**Bachelor of Science in Computer Science, American University of  
Technology**

Oct 2018 – Jan 2021

**International Computer Driving License (ICDL), American University  
of Technology**

2020

**Cisco Networking Academy Cybersecurity Essentials, American  
University of Technology**

2018

### EXPERIENCE

**Training as a Data Engineer (Maaloomatiia)**

Feb 2022 – Present

- Using Informatica Power Center to extract, transform and load data.
- Using MS SQL Server to generate corresponding queries for each set of data.
- Using B2B exchange to monitor data and transformations.

- Developing and testing workflows and sessions.
- Using python and java to automatically generate a workflow or a session.

## Full stack web development

Sep 2019 – Present

- Completed a gaming website for a customer.

## LANGUAGES

Arabic



English



French



- Successfully created a complete to-do list.
- Currently creating a website from scratch that will be ready for use.

## Internship as a full-stack web developer (Shekka Computers and Electronics)

Dec 2020 – Mar 2021

- Managed to help the team to develop a full-stack website.
- Worked efficiently with team members and customers.

## Coding Languages + Software Used

Programing and Scripting Languages: C, C++, C#, Java, HTML, CSS, JavaScript, bash script, jQuery, Python, PHP, Json, AJAX, MySQL, PostgreSQL, Microsoft SQL Server,

Software used: MySQL, Visual Studio, Visual Code, VMware, Social Engineering toolkit(SET), Google Collab, Atom, Android Studio, NetBeans, Unreal Engine 4, Unity, B2B Exchange Center, Informatica Developer, Informatica Designer, Informatica Workflow Manager, Informatica Monitor, Informatica Repository Manager and Microsoft SQL Server.

Operating System (OS) used: UNIX (the free version of LINUX)

## REFERENCES

References available upon request.