Mohamad Tayeb

ICT Engineer/Web Developer

A professional ICT engineer with excellent skills in the field. Well-versed in numerous programming languages including JavaScript , NodeJS, MongoDB, My SQL; strong background in HTML5, CSS, project management and customer relations.

✉ M.Tayeb993@gmail.com   📱 +963 956 565274 / +964 751 851 0395   📍 Bakhtiari, Erbil

EDUCATION

Bachelor of Science: Information & Communication Technology
Ebla Private University

01/2012 - 01/2018   *Aleppo, Syria*

WORK EXPERIENCE

(Telecommunications/Relief and Assessment Section) - Volunteer
Syrian Arab Red Crescent

03/2019 - 01/2021   *Aleppo, Syria*
Non-Profit Humanitarian Organization

Achievements/Tasks

- Evaluating families according to established standards in order to deliver the proper items and goods (including field work).
- Network management and Data entry .
- Coordinating radio communications (at the central communications unit).

Contact : Mr. Hosam Al Zarabili (COO) - +963 944466228

IT Manager
MCL

08/2014 - 03/2019   *Aleppo, Syria*
Cotton clothes production company

Achievements/Tasks

- Diagnosing and repairing reported faults
- Repairing equipment, including printers and scanners
- Installing new equipment and systems and training staff accordingly

Contact : Ahmad Mousolli (CEO) - MCL.Sportswear@gmail.com/ +963 944607180

Web Developer
VIP.fund

03/2021 - Present   *Remotely*
Non-Profit Organization

Achievements/Tasks

- Front-end/ back-end web development.
- Database management.

Contact : Anas Bakro (Lead Developer) - anas.bakro.94@gmail.com

ICT Coordinator/Teacher
International Maarif School - Erbil

08/2021 - Present   *Erbil, Iraq*
Achievements/Tasks

- IB MYP ICT/Design teacher.
- ICT department Coordinator.

SKILLS

WordPress · Arduino · Programming · Mathematics · Problem solving · Lecturer · Volunteer/Relief work · Communication/Teamwork · Microsoft Office · Database Management

PROJECTS

Graduation Project: Detection and Aiming System (12/2017 - 01/2018)
- Detection and Aiming System using Arduino, Ultrasound Waves and Mini-Laser Beam.

Car remote system (09/2019 - 10/2019)
- Care remote system using smart phone (Android application), Arduino, and Bluetooth kit.

Vipfund Website
- www.vip.fund

edSeed Website
- www.edseed.me

CERTIFICATES

Full Stack Web Developer(Udemy) (02/2021 - 08/2021)
The complete web development program

Bachelor of Science: Information & Communication Technology (01/2012 - 01/2018)

LANGUAGES

Arabic
Native or Bilingual Proficiency

English
Native or Bilingual Proficiency

German
Limited Working Proficiency

INTERESTS

Artificial Intelligence · Robotics · Video Games · Self Learning