Curriculum Vitae: Mohammed Zuhair Azeez

Personal details

Date Of Birth: 25/5/1984
Gender: Male
Home Phone:
Mobile: +964 -7801255109
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Career objective

Suitable position in a reputed IT based, communication based and Telecommunication Companies supporting any type of technical need where I can contribute to the growth of the company and gain new expertise utilized in the benefit of the company.

Skills:

Skills and Certificates:
- Excellent oral and written communication skills
- Windows XP, Vista, and Window 7
- Linux Raspberry Pi
- Microsoft Office 2000 to 2018
- Engineering software matlab7, ansys10 ,Autocad(2D) ,workpange ,multisim7, Linux Raspberry Pi and solid works
- Programing languages VB6 ,Assembly , g-code for CNC machines ,Automatic program technology(APT)
- Arduino microcontroller management.
- Ability to work alone and perform team work whenever needed
- Possess the ability assess and to make a decision based on the situation.
- Computer and internet systems hardware
- IC3 and TOEFL certificates

Academic qualification

Qualification Level:	Master's Degree
Field of study:	Mechatronics engineering
Project:	Over the internet remote controlled multi-purpose robot
Institution:	Baghdad University
Country:	Iraq
Graduation Year:	2015

Qualification Level:	Bachelor's Degree
Field of study:	Mechatronics engineering
Institution:	Baghdad University
Country:	Iraq
Graduation Year:	2007

Language skills

Languages	**Proficiency**		
	Read	Write	Speak
Arabic	Excellent	Excellent	Excellent
English	Good	good	medium

Work experience

Employer: Al Muthana University

Date of joining:	2008
Date Left:	Until now

Key Achievements and Responsibilities
Projects

1- Structural Laboratory	• Senior engineer • Ultrasonic blocks test team manager
2- Electrical engineering computer	• Computer and IT instructor • Computers and hardware maintenance team

laboratory

3- University Internet and network dep.	• Installation and maintenance of the internet network for the whole university • Network management.
4- University advisory office	
	• Advisory office member
5- Lecturer in chemical engineering & Arch. Engineering Dept.	• Advisory office Auto CAD designers lead. • Mathematics

Employer: **Acted Agency for technical cooperation & development**

Date of joining: 2008
Date Left: 2009

Key Achievements and Responsibilities

ACTED	• Agency's lead database and IT officer • Needy assistance team member

Employer: **Samawa Petroleum refinery**

Date of joining: 2007
Date Left: 2008

Key Achievements and Responsibilities

Control engineer	• Air controls, electrical controls and control units maintenance. • Installation, calibration, and maintenance of oil counters • Large refinery boilers maintenance.

• I worked in programming Arduino (Microcontroller) and control through the various electronic devices such as robots and various electronic devices.

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- Master's project :multipurpose mobile robot controlled by using internet.
- I was given a training courses on the use of computer programs and the Internet in different civil society organizations.
- I was given a training courses on the installation and maintenance of cooling devices (split & air-condition).