

Name: Vian Qadir Osman

Nationality: Iraqi-Kurdish

Gender: Female

Address: Sulaimany-Mamostayan

Marrial Status: Single

Mobile Number: 07708648670

Email Address: Vianqadir999@gmail.com

Education:

BSc in Electrical Engineering (Communication, Power & Electronic)
Sulaimaniyah University, 2008-2012

Material Studied:

(Power, Field, Machine, communication, Mechanic, Material, Analoge,
Digital electronic, Engineering analysis, Control system, FPGA,
Power electronic, Mathematic, Computer application, Mesurement
Management, Matlab, C++, Engineering drawing, Magnetism, Electronic)

Graduation Project:

Application and Design of Free Running Oscillator Using 555

Summer Training: Electrical Design of Building

Language: (Kurdish, Very good at (English and Arabic))

Computer skills:

Auto CAD (for Design of Building and Electric)

Microsoft office { Word, Excel, Project, Power point }

CoDeSys OPC Configurator for (programmable logic controller)

C++, Matlab, Photoshop & FPGA

I am a member of [Kurdistan engineers union](#) by the number of card (13164)



Training Courses:

-I have successfully completed a course of **PLC** “programmable logic controller” AGO or I/O Pro CAA ,the course was organized by a scientific staff of the Faculty of Engineering ,Electrical Department, University of Sulaimany.

-Certificate of Attendance: Attended an eight days workshop under the title “**PLC** and Micro-controllers for Automation and Monitoring systems”held in Sulaimanyah Governorate (KRG) from 26/07/2016 - 03/08/2016, workshop Manager and Trainer by(Associate prof.Dr.Mohammad Abdullah)

-I have been successfully completed Engineering training course (Electrical board design ,Earthing system(grounding),design of distribution electric,How to manage and supervise the project) It continuously for one week at Sulaimanyah Governorate.

-I have successfully completed a course of Auto CAD for design of Building and Electric by Shewa bureau institute.

-I have successfully completed a course of Principle of Cellular systems

- * Evaluation of Cellular Networks.
- * Cellular System Concepts and frequency reuse.
- * Principle of GSM and GSM Architecture.
- * Principle of WCDMA and WCDMA Architecture.
- * Principle of LTE and LTE Architecture.

-I have successfully completed a course of about { Biomedical engineering (X-Ray)} for two weeks at Kurdistan engineers union.

- Course of (Microsoft project) at chatr bureau institute

- Course of (solar power system) at Rwanga Foundation for six week.

Previous experience : I am worked as Electrical Engineer at **Barez Group company** .

I am **Volunteer** at Macos Organization for Training course about **IT**.

I am Worked as Administration Manager at **Professional-Dent**