

Curriculum Vitae

Personal Details:

Full Name: Abbas Kareem Kadhim

Surname: Al-Zubaidy

Date of Birth: 22/5/1989

Marriage: Unmarried

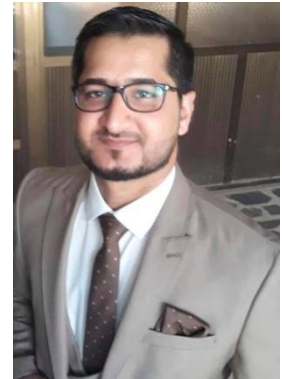
Living Address: Al-Diwaniya 1st Hay Al-Zobat

Gender: Male

Nationality: Iraqi

E-mail address: (alzubaidy_abbas@yahoo.com).

Mobile number: (009647709474898).



Academic achievement:

The Specialize: Electrical Engineering

University: Middle Technical University/Baghdad

Collage: Electrical Engineering Technical College

Department: Electrical Power Engineering

Graduation Year: 2011

Graduation Average: 70.130

Gradation: 5th of the Department

The Degree of Master of Technology in Electrical Power Engineering (Power and Machines)

Graduation Year: 2018

Graduation Average: 79.244

Summary of Objective:

Seeking position as an Electrical Engineer to utilize my progressive years of experience in repairing, maintenance, installation, testing and commissioning of electrical equipment and systems, I am a self –motivated, hard working with more than 7 years industries experience. I have exceptional technical ability working across a broad range of system and facility types, and I pride myself on the impeccable quality of my work. My excellent interpersonal skills make me good team member as well as an effective leader, I adhere to industries regulation at all times and enjoy keeping up to date with the latest technology and innovation.

Briefing about the Workings and Professionals:

- Working at Al-Amara water treatment plant project as assistant for the boss of the electrical department in the engineering executive field, in Al-Mustakbal Al-Saeed Company.
- Also working at Olympic Missan Stadium project as a boss of the electrical department in Al-Mustakbal Al-Saeed Company.
- Good professionals in the :
 1. Transformers and Diesel Generator installation and maintenance.
 2. Installation electrical feeder and distribution boards.
 3. Pumps electrical connections which have a high power rating and the control method of them.
 4. Control system.
 5. Programming and connection of the PLC.
 6. Full knowledge with the work in the systems of sounds, fire and communications.

Languages:

Arabic: native,

English: is good whence reading, writing and listening.

Computer:

MS. Office, Auto Cad, Visual basic, Matlab and others.

Certification:

TOEFL and IC3.