

Curriculum Vitae

Personal Information:

Name : Aws Hashim Neamah Al-Jrew

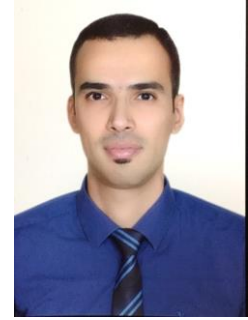
Adress : Iraq / Al-Muthanna / Samawa

Telephone No. : 009647901521621

E_mail : eng_aouse @ yahoo.com

Place and Date of Birth: Al-Samawa 26/9/1983

Social Status : Married



Education:

Education Level : Master Degree in Electrical Engineering from
University Tenaga Nasional / Malaysia – Putrajaya Campus

Graduation Year : 2011-2012

Bachelor Degree in Electrical Engineering from Al-Mustansiriya
University / Iraq- Baghdad

Graduation Year : 2004-2005

Language : 1- Arabic- Native Language.

2- English- IELTS Test with total score of 6.

Work Experience:

- Work as an executive engineer in setting up & maintenance
electrical power station of (GTG 25 MW Frame5) with Hankook
Overseas Company (HOC) from Sep 2005 to May 2007 in Samawa

-Work as an executive engineer in setting up electrical power station
of (2 * 125 MW frame 9) with International Free company (IFC)
from May 2007 to Jan 2008 in Najaf .

- Work as supervisor engineer in higher committee of construction
on the Electrical projects of Samawa from Jan 2008 to Jan 2009.

-Work as an executive engineer in substation maintenance (33/11
kv) in Muthanna Governorate Electricity Distribution from Feb 2009
to Nov 2009 .

-Work as an electrical executive engineer for Biltur construction
company (Turkish Company) in design and execute of electrical
diagrams for apartment complex from April 2012 to July 2012.

- Work as Lecturer in University of Sadeq / College of Information technology from July 2012 to Oct 2015.
- Work as Lecturer in University of Al-Muthanna / College of science/ department of environmental science from Feb 2016 till July 2016.
- Work as Researcher in renewable energy field at Ministry of Science and Technology/ Iraq / Al-Muthanna branch from July 2012 till Dec 2017.
- Work as Lecturer in Al –Muthanna University / College of Engineering / Chemical Eng. Dept. from Dec 2017 till now.

Research Project Experience:

Fuzzy logic controlled Maximum Power Point Tracker for 510W solar PV system (master thesis)

Computer skills:

Work on AUTO CAD , MATLAB and Microsoft Office.

Training course in ICDL & E-Government.