

Curriculum Vitae



Personal information:

- **Full Name :** Mohammad Nabe Ahmed
- **Date and place of birth :** 24/5/1982 Erbil
- **Gender :** Male
- **Material Status :** Married
- **Driving License:** Yes
- **Mobile :** +964 0750 7700081
- **E-mail :** muhammadnaby99@gmail.com
- **Occupation:** Electrical & Communication Engineer
- **Address:** Iraq-Kurdistan-Erbil-Shorsh

Education & Certification:

Year (From – To)	Certificate	University/Organization	Location
2003-2008	Bachelor Degree	University of Salhaddin / College of Engineering	Erbil/ Kurdistan /Iraq

Year (From – To)	Certificate	University/Organization	Location
2014-2016	M.Sc. Degree	University of Yuzuncu Yil University	Van/ Turkyia

Language skills:

Language	Reading	Writing	Understanding	Speaking
Kurdish	Excellent	Excellent	Excellent	Excellent
English	Excellent	Excellent	Excellent	Very Good
Arabic	Excellent	Excellent	Excellent	Very Good

Computer Skills:

- ❖ Windows OS
- ❖ MS Office (Word, Excel, Power point, Access ...ect)
- ❖ AUTO CAD / Linux
- ❖ General Acknowledge on Computer and Internet

Knowledge in the following fields:

- ❖ Data communication
- ❖ Networking
- ❖ Digital electronic
- ❖ GSM System
- ❖ PC support
- ❖ Electrical Design
- ❖ Reporting By Excel Program
- ❖ Micro processor

Responsibilities:

- ❖ Korek Telecom / Team Leader Responsible for monitoring all problems that happened in Korek systems all over Iraq monitor: NSS, BSS, TXN, IT Links, NSN And responsible for leading team contains 7 employee.

Experience:

1. Working from October/2009 till now as a Team Leader at KOREKTEL Company for Telecommunication.
2. Working from September/2008 till now as a Government employee at Erbil Polytechnic University .
3. Working from April /2008 till May /2009 as fresh engineer in Arbil Gas station.
4. From 2016 to 2017:
 - Mathematics I, Department of Information system engineering, College of Engineering, Erbil Polytechnic University.
 - Mathematics II, Department of Information system engineering, College of Engineering, Erbil Polytechnic University.

Training Obtained:

Session Name	Location	from	To
General Overview of Communication	Korek / Erbil	Sept. 2007	Nov. 2007
CCNA	Kurdistan Training Center	May. 2017	June. 2017
Robotic and quad copter	Robosapiens India	April. 2013	May. 2013
GPS	Kurdistan Training Center	July. 2017	September. 2017

Other training:

- Certification in English language in language center salahaddin university 2019.
- Certification in WCDMA RAN W13 Operation at Ericsson Academy center Lebanon /2014.
- Certification in WCDMA System Overview at Ericsson Academy center Lebanon/2014.
- Certification in OSS-RC 10.3 Application for GSM at Ericsson Education center Lebanon /2011
- Certification in AutoCAD at Ainda Training Center Lebanon /2015.
- Certification in Effective problem Solving Course at Korek Telecom Academy /2015.
- Certification in Leading & Managing Meetings at WHA Service /2011
- English Course at LLI Institute.
- TeMIP for Administrator User Training (ERICSSON TRAINER) (Eng.Gonay) From Turkey .
- TeMIP Training (ERICSSON TRAINER) (Eng.Morgan) from India .
- Core Operation NSS Train (KOREK Trainer) (Eng.Dldar) from Iraq.
- 3G Training (Ericsson Expert Trainer) (Eng.Ashraf) from Sudan.
- Problem Solving Training (Faisal Al quran) from Jordan Computer, Microsoft Office and Typing at Lezan Institute.
- Internet Explorer and Email. Training Course on Planning GSM system KOREK TELECOM Company .
- Training Course on General Information of GSM System- KOREK TELECOM.
- Training Course On Net ACT System under ERICSSON COMPANY Lecturer.
- Training Course On OSS System under ERICSSON COMPANY Lecturer
- Job Experience:
- Kore telecom Company /2009 .
- Position: Communication Engineer – Team Leader @ NMC Dep.

➤ Website: www.korektelecom.com.

References:

- ❖ Rebaz Sherzad
- ❖ Position: Electrical Engineer
- ❖ Location: Iraq-kurdistan
- ❖ Erbil Mobile: +964 750 7700058



Kurdistan Region - Iraq
Council of Ministers
Ministry of Higher Education
and Scientific Research
Erbil Polytechnic University



زانكۆی پۆلیتیه کهنیکی هه‌ولێر
ERBIL POLYTECHNIC UNIVERSITY



Kurdistan Region - Iraq
Council of Ministers
Ministry of Higher Education
and Scientific Research
Institute of Academic Development


Diploma of Teaching

This is to certify that

MOHAMMAD NABI AHMMAD

Has successfully completed the course of Academic Capacity Development (**Teaching Methods and Research Methodology**) at Erbil Polytechnic University for the period of Six Months (from 1-4-2017 to 2-7-2017) and (from 16-9-2017 to 19-12-2017).

Total Score: (%73.5) - Rank: (34) out of (43)


Dr. Yousif Goran
Minister of Higher Education and
Scientific Research-KRG- Iraq


Associate Professor
Dr. Kawa Abdulkareem Sherwani
Erbil Polytechnic University President


Dr. Adnan Shihab Ibrahim
Course Director

KURDISTAN CAPITAL INSTITUTE

For Foreign Languages and Computer
Accredited by Ministry Of Education



Ref: 035

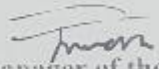
Date: 02 / 16 / 2017

CERTIFICATE OF ACHIEVMENT

We certify that [MOHAMMAD NABI AHMMAD] participated in the course of the learning of [HARDWARE & SOFTWARE MAINTENANCE] in our institute and passed the course for one month according to that we provided him with this Certificate.



Kurdistan Capital Institute
Languages & Computer
Iraq - Kurdistan


The Manager of the Institute

JWAN Y. NADER



YÜZÜNCÜ YIL ÜNİVERSİTESİ
FEN BİLİMLERİ ENSTİTÜSÜ

Tezli Yüksek Lisans Diploması

Mohammed Nabi AHMMAD

Fen Bilimleri Enstitüsü'nün Elektrik-Elektronik Mühendisliği (Elektrik-Elektronik Mühendisliği)
Anabilim Dalındaki öğrenimini 30.12.2016 tarihinde başarı ile tamamlayarak bu diploması almaya
hak kazanmıştır.

Completed his education at Electrical-Electronics Engineering (Electrical-Electronics Engineering) Department of the Institute of Natural and Applied Sciences on 30.12.2016 and has been awarded with his MSc diploma with thesis.


Prof. Dr. Suat ŞENSOY
Enstitü Müdürü




Prof. Dr. Payami BANALI
Rektör

Salahaddin University-Erbil
Language Centre



Kurdistan Region-Iraq
Council of Ministers
Ministry of Higher Education
and Scientific Research

Certificate of Completion

No.: 101

Date of issue: 26/06/2019

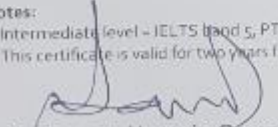
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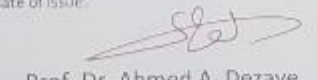
MOHAMMAD NABI AHMAD


has successfully completed an English Language Proficiency course/ **Intermediate** level from
30/03/2019 to 09/05/2019 as a pre-requisite for postgraduate studies and academic title at
Salahaddin University Language Centre in collaboration with the AMIDEAST non-profit
organization.

Notes:

1. Intermediate level - IELTS band 5, PTE 47, TOEFL iBT 58, TOEFL PBT 435.
2. This certificate is valid for two years from the date of issue.


Dr. Saman Hussein Omar
Director of Language Centre


Prof. Dr. Ahmed A. Dezaye
President of Salahaddin University-Erbil


Dr. Aram Mohammed Qadir
Minister of Higher Education and Scientific
Research - KRG - Iraq



زانكۆی پۆلیته کونیکى هه ولیر
ERBIL POLYTECHNIC UNIVERSITY




CERTIFICATE OF COMPLETION

This is to certify that


MOHAMMAD NABI AHMMAD

has successfully completed the IELTS Preparation

Course (120 Hours) from 16th September to 19th December,
2017.


Asst. Prof. Kawa Abdulkareem Sherwani
University President




Nazim Hasan Azeez
Director of Language Center

CURRICULUM



July 2016



Donation Gift Certificate

This Certificate is Proudly Presented To

Mohammad Nabi Ahmmad

Working as Team Leader NMC in Technical Department, Erbil

Thank you for supporting the Peshmerga as a Bronze donator

Sirwan Mustafa
Chairman



CURRICULUM



Ref:1/2/1385

Date: 22/12/2011

Graduation Certificate

This is to certify that (Mohammad Nabi Ahmad) whose photo is affixed above was awarded a B.Sc. degree in (Electrical Engineering - Communication & Electronics) on (1/10/2006) with the grade (Medium) according to University order no. (1/2/4459) dated (10/10/2006).

Below is a transcript of his academic record.

First year 2004 - 2005			Second year 2005 - 2006		
Subject	Units	Final Mark / 100	Subject	Units	Final Mark / 100
Mathematics I	3	75	Statistics	3	61
Engineering physics	6	66	Digital Electronics	3	80
Calculus	3	82	High Electronics	3	55
Electromagnetics	3	51	Electrical Machines I	3	69
Mechanics	3	66	Analogue Electronics I	3	68
Computer Programming	3	65	Microprocessors	3	64
Engineering Drawing	3	80	Digital Signal Processing	3	65
Kinematics	3	78	Control Engineering	3	51
Electrical Engineering Laboratory	2	60	Digital Engineering Laboratory	2	75
Workshop	2	67			
Principle of Electronic Engineering	6	64			
Result:	Passed in 1 st trial		Result:	Passed in 2 nd trial	

CURRICULUM VITAE