OTHMAN SAAD HAMAD

Publication Name (Othman S. Al-Heety)
COMMUNICATION & COMPUTER ENGINEER

PERSONAL INFORMATION

Date of birth: 01/02/1993
Place of birth: Heet - Iraq
Status: Single
Address:
**   *Shari Mamustayan - Erbil**

CONTACT

Phone/WhatsApp
(+9647500040205)

EMAIL:
alheety567@gmail.com

PERSONAL SKILLS

Optimistic
Fast learning
Communicative
Creative
Patient

EDUCATION

Universiti Teknikal Malaysia Melaka (UTeM)
2017-present (Malaysia)
Ph.D in Communication & Computer Engineering

The National University of Malaysia (UKM)
2015 – 2017 (Malaysia)
MS.c in Communication & Computer Engineering

Al-Ma'arif University College (AUC)
2010 – 2014 (Iraq)
BS.c in Computer Engineering Technology

WORK EXPERIENCE

AMIRG Company (Investment company)
Administrative officer
Dec/2017- May/2018 (Malaysia-Kuala Lumpur)
- Responsible to prepare regular reports on expenses and office budgets.
- Maintain and update company databases.
- Organize a filing system for important and confidential company documents.
- Prepare reports and presentations with statistical data, as assigned.

Mobitel Telecommunication. LLC
Drive Test Engineer AND Customer Complains
Feb/2017- Nov/2017 (Bahrain-Manama)
- Responsible to complete the annual coverage and performance drive test analysis.
- Provided Trouble shooting for the teams in the field and co-coordinating with the client's requirement.
- Responsible for creating voice and data setup for short call, long call, and packet call and making workspaces.

Volunteer
Jun/2015-Jan/2017 (Malaysia-Malacca)
- Worked as a volunteer to help the people affected by the floods.
- Worked as a volunteer to help the IDPs in my district in 2016.
- Worked with youth group to help poor people in my city.
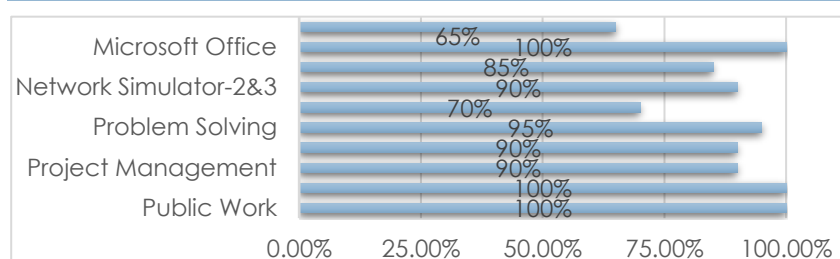
Federation of Iraqi Chambers of Commerce
IT Support Technician
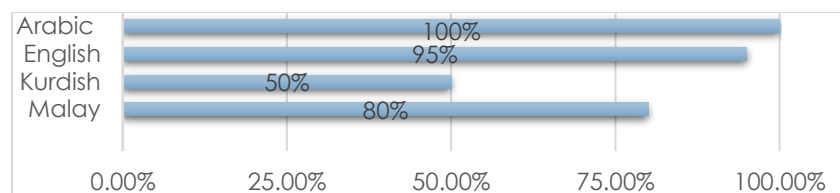**Jun/2012- Mar/2015 (Iraq -Ar-Ramadi)**
-Responsible for computer software or hardware in assisting the staff of the union with their computer problems.
-Responsible for addressing the issues ranging from network systems to individual desktop computers.

SKILLS

Skill	Percentage
Microsoft Office	65% / 100%
Network Simulator-2&3	85%
Problem Solving	90% / 70%
Project Management	95% / 90%
Public Work	90% / 100% / 100%

(0.00% 25.00% 50.00% 75.00% 100.00%)

LANGUAGES

Language	Percentage
Arabic	100%
English	95%
Kurdish	50%
Malay	80%

(0.00% 25.00% 50.00% 75.00% 100.00%)

PROFESSIONAL CERTIFICATES& LICENSE

DESCRIPTION OF CERTIFICATES	DATE	CERTIFICATE CENTER	LOCATION
Certificate of IEEE Membership	*2020*	IEEE	USA
PowerPoint Workshop	2020	Future Path Center	UAE- Online
WORKSHOP ON MULTI CRITERIA DECISION MAKING TECHNIQUES	2019	UPM UNIVERSITY	MALAYSIA
SMARTER CITIES: USING DATA TO DRIVE URBAN INNOVATION	2019	LINKEDIN	MALAYSIA
PROJECT MANAGEMENT	2019	PROJECT MANAGEMENT INSTITUTE EDRAAK	Jordan-Online
TRAINING COURSE OF ROUTING & SWITCHING HCNA IN 10 DAYS	2018	HUAWEI COMPANY	MALAYSIA
DEFINING AND ACHIEVING PROFESSIONAL GOALS	2018	LINKEDIN	MALAYSIA Online
INTRODUCTION OF INTERNET OF THINGS IOT	2018	NADRUS UK LTD.	MALAYSIA
HOW TO TURN YOUR THESIS INTO AN ARTICLE	2018	ELSEVIER RESEARCH ACADEMY	MALAYSIA-Online
WORKSHOP ON WRITING AND PUBLISHING HIGH IMPACT RESEARCH	2017	UTeM UNIVERSITY	MALAYSIA
TRAINING COURSE OF CCNA IN 2 MONTHS	2016	CYBER TECHNICAL CONSULTING	JORDAN
ENGLISH COURSE IN 8 MONTHS	2015	ELIT LANGUAGE CENTER	MALAYSIA
WORKSHOP SERIES SPSS	2015	UKM UNIVERSITY	MALAYSIA

PUBLICATIONS

- ❖ Performance evaluation of Peak-To-Average-Power Ratio Reduction techniques in OFDM.   Scupas Q3
- ❖ Compact CPW-Fed Broadband Circularly Polarized Monopole Antenna with Inverted L-shaped Strip and Asymmetric Ground Plane.   ISI- Q2
- ❖ New CPW-fed Broadband Circularly Polarized Planar Monopole Antenna Based on a Couple of Linked Symmetric Square Patches.   ISI-Q3
- ❖ Simple Broadband Circularly Polarized Monopole Antenna with Two Asymmetrically Connected U-shaped Parasitic Strips and Defective Ground Plane Hussein.   Scupas-Q2
- ❖ A comprehensive survey: Benefits, Services, Recent works, Challenges, Security, and Use cases for SDN-VANET.   ISI- Q1

REFERENCES

Prof.Dr. Mahmod Ismail-Supervisor-UKM University
mahamod@ukm.edu.my

Prof.Dr. Zahriladha Zakaria-Supervisor-UTeM University
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mohatahrawi@gmail.com