

# Curriculum Vitae

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Nationality Libyan  
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Date & Place Birth 17<sup>th</sup> April 1967 Tripoli – Libya  
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## **Education :**

B. Sc. 1991 Electrical & Electronic Engineering Dept.  
Faculty of Engineering –University of Tripoli – LIBYA  
M. Sc. 2011 Electrical & Electronic Engineering Dept.  
Faculty of Engineering –University of Tripoli – LIBYA  
2009 IEEE Member “Institute of Electrical and Electronics  
Engineers”.

## **Teaching Experience:**

1991 – 94 Teacher Assistance (TA) in Electrical Engineering Power  
System Lab –University of Tripoli - EE Dept.  
1994 - 96 TA in Computer Lab in Engineering Faculty, University of  
Tripoli.  
TA in Numerical Analysis Program.  
Final year Project Analysis.  
Computer Program Practical Course tutorial. – University of  
Tripoli - EE Dept.  
1996 – 2000 TA in Computer Programming. – University of Tripoli - EE Dept.  
2000 – 2008 Teaching Computer Programming. – University of Tripoli - EE  
Dept.  
2000- 2008 Short Courses “Using Information Technology to make Decision  
for High Decision Maker “.  
2008 -2011 TA and Lab Instructor in Electrical Engineering Power Lab. –  
University of Tripoli - EE Dept.  
2011-2015 lecturer in Electrical Engineering Power system. EE Dept in –  
University of Tripoli and University OF Zawia .  
2015 - 2021 Lecturer (full time) Teaching Staff member in Electrical and  
Electronic Engineering Dept. University OF Gharyan (Al Jabal  
AlGharbi) .  
2011-2018 Instructor for Power system lab of Lab Volt Training System in  
Faculty of Engineering in University of Tripoli, University of  
Zawia , University of Gharyan (Aljabal Al Garbi ) and Ghraboli  
high institute. (Expert of Lab Volt Training System in west region  
of Libya )  
2016 - Now Lecturer in Faculty of Engineering in University of Gharyan in  
EE Dept.

### **Teaching courses:-**

Distribution Electrical Power System, Protection Electrical System Lab, Machines Lab, Electrical Transmission System Lab. EE Dept in – University of Gharyan, Descriptive Geometry for 2nd semester students in Faculty of Engineering, University of Gharyan. Supervision of B. Sc. Projects in EE Dept. University of Gharyan. Power system lab. Electrical Dept in University OF Zawia and High institute of Garabolli. Fundamentals of Electrical Engineering .

### **Professional Experience:**

1992 – 1996	Student’s Computer Registration and Performance Program, Supervisor, Faculty of Engineering University of Tripoli, Libya.
1996 – 97	Head of Graduates Division, Faculty of Engineering University of Tripoli, Libya. Database Historical Records presentation of Libya.
1997 – 2000	Computer Registration – Civil Engg. Dept Faculty of Engineering University of Tripoli, Libya.
2000 – 2001	Head of Training Division in Research and Consulting Engineering office in Faculty of Engineering University of Tripoli, Libya. Chef committee of Student housing maintenance of 6 Building in University of Tripoli – Libya. Supervisor of Renovation parts for Faculty of Medicine in University of Tripoli, Libya.
2001 – 2005	Study and Control Supervisor in Computer Dept. Faculty of Engineering, University of Tripoli, Libya.
2014 – 2018	Municipal Energy Consultant.
2020 – 2024	Global admin of remote learning Education Platform University of Gharyan.
2022 - 2024	Member of international Cooperation Office in University of Gharyan.

### **Project Supervision :**

2000 – 2001	Chief committee of Student housing Renovation for 6 Building in University of Tripoli – Libya. Supervisor of Renovation parts for Faculty of Medicine in University of Tripoli.
2020 – 2024	Global admin of remote learning Education Platform University of Gharyan.
2019 – 2024	Scientific Project Manager for Project Labs of Innovation and Business for Young Actors of start UP funded by Erasmus+

### **Publications:**

- Internet and Basic Design of the Web pages, Authored by: Abdulhakim TREKI ,National Engineering Conference 1998, November 11- 13 1998, Musrata – Libya.
- A physical and Compact Model of extremely Scaled MOSFET Devices for Circuit Simulation. Authored by: Mustafa M. El-MURADI, Abdulhakim TREKI, Omar JUBRAN - SETIT 2009 5th International Conference: Science Of Electronic, Technologies of information and Telecommunication SETIT 2009,– March 22-26, 2009 Hammamat – TUNISIA .
- Unified Physical Modeling and Analysis of Nanoscale MOSFET Devices and Circuit Simulation Authored by: Mustafa M. El-MURADI, Mohamed ELMANSOURI, Abdulhakim TREKI- ICEEDT'09 International Conference Electrical Engineering Design and Technology 2009, Sousse, Tunisia Oct, 31 –Nov. 02,2009.
- An overview for network future development in a rapid expansion city Authored by Abdulhakim TREKI - LICEET 2018 March 03-07,2018 Tripoli , LIBYA.
- "An Important Model in design of Transfer Technology" by Abdulhakim TREKI , The first scientific conference on entrepreneurship 10-11/10/2021.
- "The Challenges Faced with The Rapid Transition from Traditional to Distance Education" SCITCS and ISTJ February,21-22, 2022 .
- " E-Learning Facilitator Team solution of Problems and Challenges in the distance education ", Academy Journal for Basic and Applied Sciences (AJBAS) Volume 6 no. 2 August 2024.

### **Conferences Attended:**

The First Libyan Arab International Conference on Electrical and Electronic Engineering, 18-21 March 1985, Tripoli - Libya.

The Second Libyan Arab International Conference on Electrical and Electronic Engineering, 20-23 March 1989, Tripoli - Libya.

The First National Symposium of Electrical Energy , 12-14 December 1992, Tripoli –Libya.

Arabic water resources Symposium, 18-21 March 1996, Tripoli – Libya

Third Libyan Arab International Conference on Electrical and Electronic Engineering, 25-28 March 1996, Tripoli - Libya.

The First Libyan Mining Conference, 17-20 March 1997 Tripoli- Libya.

The Fourth Scientific Symposium for the Internet – The realistic and looking forward of Internet, 16-17 May 1998.

National Engineering Conference 1998, 11-13 November 1998 Musrata – Libya.

The fourth Libyan Arab International Conference on Electrical and Electronic Engineering, 20-23 March 2006, Tripoli - Libya.

SETIT 2009 5th International Conference Sciences of Electronic Technologies of Information and Telecommunications, March 22-26,2009 Tunisia.

The Libyan International Conference on Electrical Engineering and Technology (LICEET 2018) March 03-07,2018 Tripoli , LIBYA.

## **References**

Prof. Abdalla I. Fadel	fadel.abdalla@zu.edu.ly	091-3750207
Prof. Bashir Jomaa	bashjomaa@gmail.com	0913542834
Prof. Fathi Bara	afmbara@yahoo.com	0913738631
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Prof. Nasr E. Shtawa		0913217221
Dr.Omar G. Mrehel		0927521478
Dr. Mohammed Ghoma	mghoma@yahoo.com	0916282042

## **Languages:**

English and Arabic speaking , writing and reading Very Good  
Italian Speaking Good

## **Hobbies:**

Basketball, Football, Computer and social activities to community.