CURRICULUM VITAE (CV)

PERSONAL DATA

Full Name: Mariam Aboajela Msaad.

Surname: Msaad.

Date of Birth: 08/02/1986. Place of Birth: Tripoli, Libya.

Nationality: Libyan.

Sex: Female.

Mailing Address: Tripoli University, faculty of Information Technology, Computer

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ACADEMIC QUALIFICATIONS

Current Scientific Degree

• Master degree.

Pre University Education

- Secondary School Aswane School, Tripoli, Libya 2000 to 2003.
- Primary School Jel Almostakbel School, Tripoli, Libya 1991 to 1999.

High University Qualifications

- M.Sc. Computer Science (Data mining), University of Tripoli, Faculty of Science, 2013.
- B.Sc. Degree from the Department of Computer Science , Faculty of Science , Tripoli University , Tripoli , Libya , from 2006-2007.

LANGUAGES

- Arabic : Native Language.
- English: Good.
- Italy: Good.

Programming Language

Pascal ,C,C++,JAVA, Visual Basic, SQL, HTML,ASP, MATLAB.

Scientific Activates

 Member of the IEEE society (IEEE), resisted under the Membership ID Number 96386335.

Courses and workshops

• CCNA1 (CCNA Exploration : Network Fundamentals) ,April 10,2013.Tripoli / Libya.

- MATLAB Workshop on system and control using logic and sliding mode approach Msc-2014 .March 22-25 ,2014. in Tunisia .
- MINI MBA (Libyan Castel ,Human Development) . December 25-28 ,2017. Tripoli / Libya.

International Publications

- "Using sequence DNA chips data to Mining and Diagnosing Cancer Patients" Zakaria Suliman Zubi, Mariam Aboajela Emsaed. INTERNAIONAL JOURANAL OF COMPUTERS Issue 4, Volume 4, 2010.
- "Multiprotocol Label Switching", Amer R.Zerek, Mariam A.Emsaed and Wesam M.Tohamei. 13 th International conference on Scinces and Techniques of Automatic control & Computer engineering December 17-19, 2012, Monastir, Tunisia.
- "Studying and Investigation of Virtual Private Networking", Amer R.Zerek, and Hana H.Saleh and Mariam A.Emsaed. . 13 th International conference on Scinces and Techniques of Automatic control & Computer engineering December 17-19, 2012, Monastir, Tunisia.
- "NETWORK SOLUTION FROM GSM to LTE", Mariam A.Emsaed. International Conference on Control, Engineering & Information Technology (CEIT'14) March 22-25, 2014, Monastir, Tunisia.
- "Study of Multipath Transmission Control Protocol", Taha Arabi, Mariam A. Msaad and Amer R. Zerek. 14th international conference on Sciences and Techniques of Automatic control & computer engineering STA'2013 Sousse, Tunisia, December 20-22, 2013.
- "Study and Test Performance of the Zigbee Wireless Technology in Some Network Models Using OPNRT Software", Mariam Aboajela Msaad, Almoatasem Aboaisha, Ahmed Eshoul. International Conference on Control & Signal Processing (CSP-2019) held in Sousse-Tunisia from 19 to 22 December 2019.
- "Implementation Network Management Solution Using PRTG and Solar Winds Tools", Mariam Aboajela Msaad, Mohamed Fathi Almograbi, Anas Moftah Alshoukri. International Conference on Control & Signal Processing (CSP-2019) held in Sousse-Tunisia from 19 to 22 December 2019.