# Curriculum Vitae

## PERSONAL INFORMATION

- Name
- Nationality
- Permanent Residency
- Date and place of birth
- Marital Status

Mohammed Naji Muftah Libyan Bani Walid/ Libya 28/01/1987, Libya Single

# CONTACT INFORMATION

Mobile phone E-mail 00218924939254 eshlipta@yahoo.com

# **EDUCATION**

**B.Sc.** in Control Engineering from College of Electronics Engineering at Bani-Walid / Libya in 2010 with overall grade of **very good** percentage **78.46 %** .And got the second position.

**M.Sc.** in Control Engineering from College of Electronics Engineering at Bani-Walid / Libya. The title of thesis is Automatic Paint Mixing Process using LABVIEW

<b>LANGUAGES</b>	Mother's tongue	Arabic
	Foreign language	good in English

# COMPUTER SKILS

- Programming C language, visual Basic, and assembly language.
- Microsoft Office Office 2010
- Software package Matlab,LabVIEW, Electronics workbench, and
  - Programmable Logic controller(PLC).

### **EXPERIENCES**

- Teaching assistant at College of Electronics Technology since 2010.
- Taught three semesters for Measurements Lab at College of Electronics Technology (2010 2012).
- Taught three semesters for Tutorial Mathematics II at College of Electronics Technology (2010 2012).
- Taught one semester for Em.E.C Lab at College of Electronics Technology (2011).
- Taught one semester for PLC Lab at College of Electronics Technology (2012).
- Taught one semester for Control Component Lab at College of Electronics Technology (2012).
- Taught one semester for Control System Design Lab at College of Electronics Technology (2012).
- Taught one semester for Microcontroller lab at College of Electronics Technology (2013).

#### **PUBLICATIONS**

- Design and Fabrication of a Smart traffic light Control Systems, A. Albagul ,H. Hamed , M. Naji , A ,Asseni ,A. zaragoun , Proceedings of the 3<sup>rd</sup> International conference on circuits systems , control , signals (CSCS '12) , Barcelona , Spain , October 17-19 ,2012.
- Automatic Paint Mixing Process using LabView, Mohamed N.Muftah, Abdulgani M.Albagul, and Abdullah M.Faraj, The SYCOSH'2014 Int. Conf. on System, Control and Signal Processing, Varna, Bulgaria, Sep 13-15, 2014.

### TRAINING / COURSES

- Embedded Systems Standard Diploma.
- ICDL.
- LabVIEW Core1&Core2.
- LabVIEW FPGA (from NI).
- LabVIEW Real-Time 1 (from NI).
- Data Logging and Supervisory Control (from NI).
- Instrument Control (from NI).