# ALI AL-MUFTI

Iraq-Baghdad

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**Nationality:** Iraqi
**Birth Date:** 01/05/1984
**Gender:** Male

## AREA OF EXPERTISE

Radio communication systems,

Mobile Communications Systems,

Optical Communications Systems,

Communication networks

Preparation and programming of various telecommunication systems such as Mikrotik , Cisco and Ubnt , design of communication networks, working on optical communication devices

## MEMBER SHIP OF PROFESSIONAL BODIES:

Iraqi Engineering Society (engineer Member) since 2007

## EDUCATION

**High School education**                        **1997-2003**

**BSc. AL - Rafidain University college, Iraq, Baghdad**
Computer and Communication Engineering  Dep.      **2003-2007**

**MSc.  Kazan National Research Technical University named after A.N. Tupolev - Kazan, Russia**
Information Technology and Communication Systems  **2015-2017**

## WORK EXPERIENCE

**Basic Electronic Central Lab / College of Engineering / AL-Nahrain university**                2007-2014

Engineer - Laboratory Management,
Preparation of Laboratory Experiments,
Maintenance of Laboratory Devices

**Computer Networks Laboratory / College of Engineering / AL-Nahrain university**                2010-2014

Engineer - conducting laboratory experiments,
computer maintenance,
programming and management of communication devices

## COMPUTER SKILLS

MS Office (Word, PowerPoint, Excel, Outlook),
SAP, SRM, Visio , AutoCAD, Orcad, Matlab, Photoshop,
Electronic Work Bench , Optiwave , Cisco Packet Tracer

## TRAINING:

- Training on Agilent Technology advanced electronics Test Equipment ( on Network analyzer and Spectrum analyzer ) from 16 to 19 May, 2012 at the corporate office of ASTRO Systems. Inc. in Bethesda, Maryland – U.S.A.

- Training on Agilent Technology For use of high frequency devices from 20 to 24 May, 2012 at the corporate office of ASTRO Systems. Inc. in Bethesda, Maryland – U.S.A.

## FIELD OF WORK AND RESEARCHES:

I am interested in working in the field of research and optical communication in particular. Where I gained sufficient experience to work in this scaffold thanks to my studies and application of the practical side in Russian laboratories. LIFI is a modern technology for transferring data at exceptional speeds without the use of a carrier medium and I have a lot of research in this field.

## LANGUAGE :

Arabic : read , write , speaking

English : read , write , speaking

Russian : read , write , speaking