



College of Dentistry / University of Mosul / Nineveh / Iraq.



009647701702199



Ali.khalil987@uomosul.edu .iq

# Ali Tariq Kalil Al-khayyat B.D.S., M.Sc.

University of Mosul College of Dentistry

## Curriculum Vitae

## **Personal Information**

• Name: Ali Tariq Kalil

• Date of Birth: 25/8/1979

• Place of Birth: Mosul / Nineveh

• Sex: Male

• Marital Status: Married

• Nationality: Iraqi

#### **Academic Information**

• Department: Basic Dental Sciences

• General Specialty: computer technology engineering

• Specific Specialty: Computer and electrical engineering

• Qualification: Master

• Current Academic Rank: Assistant lecture

• Years in Service: 14 Years

Academic E-mail: ali.khalil987@uomosul.edu.iq

• Google Scholar: Ali Tariq Kalil Al-khayyat

• Research Gate: Ali Tariq Kalil Al-khayyat

Orchid Account: <a href="https://orcid.org/">https://orcid.org/</a> 0000-0003-0590-4001

• H – Index: 1

• Research Interests: Internet of things (IOT) / artificial intelligence (IA) / communications / computer security.



## **Academic Qualifications**

- Bachelor of Computer Technology Engineering / 2002 / Technical College / Mosul.
- Master's degree in Computer and Electrical Engineering / 2019 / Istanbul Altınbaş University / Turkey Istanbul.

#### **Academic Ranks**

• Assistant Lecturer / Basic Dental Sciences Branch / College of Dentistry from 2019 until now.

#### **Undergraduate Teaching**

• Computer and its applications / first stage / practical training.

### **Administrative Ranks**

- Responsible for the website of the internal departments on 11/18/2013.
- Head of the media unit in the internal departments on 131/1/2019
- $\bullet$  Chairman of the asset write-off committee in the internal departments on 6/8/2019
- Chairman of a committee to provide Internet service for students of internal departments on 5/2/2019.
- Chairman of the Bid Opening Committee, internal departments, on 7/1/2014.

## **Membership of Professional Organizations**

• Member of the Iraqi Engineers Syndicate / registration date on 3/9/2002



# **Publications**

- 1. A Performance Evaluation Of Peer-To-Peer Media Communication Over LTE/ Webology, ISSN: 1735-188X, Vol. 19, Number 3,2022.
- Hiding Region of Interest in Image using Fuzzy Logic / Journal of Physics, doi:10.1088/1742-6596/1999/1/012116, 1999 (2021) 012116.
- 3. Peer-to-Peer Media Streaming with HTML5/ International Journal of Electrical and Computer Engineering (IJECE) / ISSN: 2088-8708, DOI: 10.11591/ijece.v9i1.pp.xx-xx/ Vol. 9, No. 1, Dece 2021, Congratulations Your paper will be published in the International Journal of Electrical and Computer Engineering (IJECE), a Scopus/ScimagoJR indexed journal, SNIP: 0.833; SJR:0.277; and CiteScore: 2.7 after fulfilling all requirements for publication.

