

# ABEER DAWOOD SALMAN

Ph.D. COMPUTER SCIENCE

## ABOUT ME

Birthday:

18/06/1990

Living :

Iraq, Anbar, Falluja

## CONTACT

Phone NO :

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E-mail:

abeer.alnuaimi@yahoo.com

abeer.dawood@auc-edu.org

## INTEREST

Computer Security

Multimedia computation

Computer Network

Data Mining

## LANGUAGE

ARABIC

ENGLISH



## EDUCATION

**2011 BSC.** computer science/ computer science department/ college of computer science and Information Technology/ AI- Anbar University.

**2014 MSC.** computer science/ computer science department/ college of computer science and Information Technology/ AI- Anbar University.

**2017 STARTING** a job at Al-Maarif University college/computer Engineering Techniques as Assistant lecturer.

**2020 PH.D** of computer science at computer science department/ University of Technology.



## PUBLICATIONS

— ST FARAJ, AJ DAWOOD, AD SALMAN - "Distributed Data Security and Privacy in WBAN-Related e-Health Systems" AL-MANSOUR JOURNAL, 2013 / No.20/ Special Issue, May 2013

— STF AL-JANABI, AJ Dawood, AD Salman "Enhancing the Security and Privacy of WBAN-Based Distributed Storage Systems", University of Human Development, 2014.

— A.D SALMAN, "Review of the Data Mining algorithms with proposed hybrid theorem for increasing accuracy", journal of Al-Maarif University College,Iraq- Ram-di,2018,pp13-36.

— A.D. SALMAN AND H. B. ABDULWAHAB, "Overview: 3D Video from Capture to Display," 2018 1st Annual International Conference on Information and Sciences (AiCIS), Fallujah, Iraq, 2018, pp. 259-268.

— A.D. SALMAN AND H. B. ABDULWAHAB, "Study analysis to new trends for 3D video watermark," REVISTA AUS, 26-2-2019

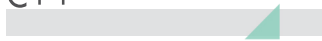
— A.D. SALMAN AND H. B. ABDULWAHAB, "Proposed copyright protection System for 3D Video Based on Key Frames",Iraqi Journal of Computer Communication & Control Engineering (IJCCCE), 2020

— A.D. SALMAN AND H. B. ABDULWAHAB,DYNAMIC, SECURE, AND INVARIANT WATERMARKING SYSTEM FOR MULTIVIEW PLUS DEPTH VIDEO", 2019 FIRST INTERNATIONAL CONFERENCE OF COMPUTER AND APPLIED SCIENCES (CAS), BAGHDAD, IRAQ



## SKILLS

C++



OFFICE



C#



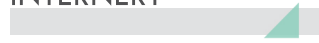
PHOTOSHOP



MATLAB



INTERNET



## CERTIFICATES

- Good Laboratory Practice GLP based on Criteria of OECD on testing and calibration.
- QMS for accreditation of Laboratory based on ISO 17025. Documentation and quality of manual and procedures based on ISO 9001.
- QMS ISO 9001:2015.
- Certificate of participation from national center for development and innovation.



## TOPICS I HAVE TAUGHT

- Object oriented programming language lab at University of Al-Anbar 2013.
- Multimedia computing at University of Al-Anbar 2016.
- Computer programming at Al-Marrif University College 2018.
- Computer Application at Al-Marrif University College 2019.
- Multimedia Computing at Al-Marrif University College 2018-2019.

## CONFERENCES IN WHICH I PARTICIPATED

- **Scientific research sustainable AL-MANSOUR JOURNAL,2013**
- **Fourth International Scientific Conference for computers and information technology, University of Human Development,2014**
- **2018 1st Annual International Conference on Information and Sciences (AICIS), University of Fallujah, 2018.**
- **Third International Conference on Computing, Communications, and Information Technology (CCIT 2019),University of Al-Anbar/College of computer Science and Information Technology,2019.**

