

HAITHAM KAREEM ABASS

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- Doctor of Philosophy in Computer Science.
- Lecturer in Al-Mansour University College, Software Engineering and Information Technology Department and Computer Engineering Department.
- Cisco instructor in Al-Mansour University Academy.

EXPERIENCE

DATES FROM 2018-2019

TEAM LEADER, Enjaz Company for Information Technology.

DATES FROM 2012 – TILL NOW

CISCO INSTRUCTOR, Al-Mansour University Academy.

DATES FROM 1998 – TILL NOW

LECTURER, Al-Mansour University College, Computer Engineering Department.

DATES FROM 1999 – 2014

RAPPORTEUR OF DEPARTMENT, Al-Mansour University College, Software Engineering and Information Technology Department.

DATES FROM 1999 – 2000

EXTERNAL LECTURER, Al-Nahrain University, College of Science, Computer science Department.

DATES FROM 1995– 1997

PROGRAMMER AND SALES MANAGER, Baghdad Company for Computers.

EDUCATION

JUNE - 2018

PHD IN COMPUTER SCIENCE, UNIVERSITY OF TECHNOLOGY, IRAQ
Thesis Title (Adaptive Printed Arabic Document Image Retrieval System).

SEPTAMPER - 1997

MSC IN COMPUTER SCIENCE, AL-NAHRAIN UNIVERSITY, IRAQ
Thesis Title (Performance Based Techniques for Storing and Retrieving Images).

SEPTAMBER - 1994

BSC IN COMPUTER SCIENCE, AL-NAHRAIN UNIVERSITY, IRAQ

SKILLS

- Getting Certificates in many Cisco Courses included CCNA1, CCNA2, CCNA3.
- Good skills to work in many applications, and programming languages including C, C++, Java, Matlab, HTML and Javascript,
- All Microsoft office applications.

LANGUAGES

- Fluent in English language reading and writing.

PUBLICATIONS

- H. K. Abass, "Images Representation Using Compact Quadtree Traversal Coding Technique," *Al-Mansour Journal*, Issue 14, pp. 149-163, 2010.
- H. K. Abass, "Automatic Object Identification in an Annotated Image," *Al-Mansour Journal*, Issue 21, pp. 103-120, 2014.
- M. E. Abdulmunim, and H. K. Abass, "Logo Detection in Arabic Documents Using Multi Smearing Method and Decision Tree," *Al-Mansour Journal*, Issue 27, pp. 1-14, 2017.
- M. E. Abdulmunim, and H. K. Abass, "Logo Matching in Arabic Documents Using Region Based Features and SURF Descriptor," *New Trends in Information and Communications Technology Applications (NTICT)*, IEEE, pp. 75-79, 2017.
- M. E. Abdulmunim, and H. K. Abass, "Header-Words Based for Printed Arabic Document Images Retrieval System," *Iraqi Journal of Science*, Vol. 58, No.3C, pp. 1751-1759, 2017.
- M. E. Abdulmunim, and H. K. Abass, "A New Adaptive Method for Extracting Header Words from Official Printed Arabic Documents," *Al- Yarmouk Journal*, 2018, (Accepted).
- M. E. Abdulmunim, and H. K. Abass, "Classification and Retrieving Printed Arabic Document Images Based on Bagged Decision Tree Classifier," *Al-Mansour Journal*, 2018, (Accepted).
- Z. H. Ali , A. K. Hussein , H. K. Abass , E. Fadel, "Extractive multi document summarization using harmony search algorithm", *TELKOMNIKA Telecommunication, Computing, Electronics and Control Journal*, 2021, Vol. 19, No. 1, pp. 89-95, 2021

AWARDS, THANKS & APPRECIATION, AND PATENTS IF ANY

- More than 5 thanks and appreciation from Dean of Al-Mansour University College during the period of my job.



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