

CURRICULUM VITAE

PERSONAL INFORMATION

Name: Ibrahim N.Aldeen Abdullah
Academic title: Assistant Professor
Address: Baghdad - Al Mansour
Citizenship: Iraqi
Date of birth: 23-October-1984
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General specialty: Computer Science

Area of Specialization: ICT (Information and Communication Technology)

Google Scholar: <https://scholar.google.com.my/citations?user=2JaMZVkAAAAJ&hl=en>

Scopus Profile: <https://www.scopus.com/authid/detail.uri?authorId=59353816300>

ORCID: <https://orcid.org/0000-0002-3070-2041>

ResearchGate:

EDUCATION

- Ph.D. in Information Communication Technology at UNITEN University in Malaysia. Ph.D. Research titled is "A Cloud Computing Adoption Model: Using Technology, Organization and Sustainability Contexts (TOS) By Small and Medium Enterprises (SMEs) In Iraq" (2017).
- Master in Information Technology Management at Binary University Malaysia, Master research titled "The Effect Use of Private and Secure Enterprise Messaging System (EMS) in Organizations". (2012).
- Industry Specialist Professional (ISP) at Binary University, Research in Advertising Industry. (2012)
- B.Sc. Computer Science at Al-Mamon University College in Iraq. (2008).

PROFESSIONAL EXPERIENCE

- Lecturer in the Department of Computers - Al-Mustansiriya University - College of Basic Education 2023 to date
- Director of the Scientific Affairs Division at the Turath University College from 2022 to 2023
- Consultant at Ibn Khaldun University College from 2021 to 2022
- Chairman of the Central Examination Committee at Al-Hikma University College for the years 2019-2020 and 2020-2021
- Faculty representative for the years 2018-2019 and 2019-2020
- Director of the Research Unit at Al-Hikma University College
- Supporting member of the Scientific Promotions Committee at Al-Hikma University College
- An academic experience in Al-Hikma University College – Iraq-Baghdad
- For the subjects: (Advanced Electronics, Digital Electronics, Database, Control Engineering Fundamentals, Network Fundamentals) (2017 – 2019)
- Working as a Director of Accounts Department at Karam Al-Arrouba Co. for General Trading & Commercial Agencies (2016 - 2017)
- Lecturing in Nabu Research Academy, Malaysia (2014 – 2016)
- Anwar Dijlah Press in Iraq (April 2006 – May 2008).

SKILLS AND COMPETENCIES

1- Programming and Software:

NO.	Software	Competence Level
1	Java	Good
2	PHP	Professional
3	HTML	Professional
4	MATLAB	Good
5	SPSS	Good
6	Adobe Photoshop & Illustrator	Good

2- Other Skills

No.	Skills
1	Creative and Innovative
2	Initiative and Self-motivated
3	Very good experience in Microsoft office
4	Internet surveying & exploration
5	Fast learner, ability to work hard on my skills
6	Good communication skills
7	Team leader

3- Languages Competencies:

No.	Language	Competence Level
1	Arabic	Fluent
2	English	Fluent
3	Turkish	Beginner
4	Malay	Beginner

CONFERENCES/WORKSHOPS

No.	Activity
1	International Conference on Management and Information Systems. Bangkok, Thailand, 2013
2	E-services and Technology Management International Conference ESTMIC'16 Melaka, Malaysia (2016)

RESEARCH PUBLICATIONS

Title	Status	Source
Cloud based E-Learning: A Review of Technological Factors	Published	Al-Iraqia University Journal 2020
Information Security Challenges to Adopt Cloud Computing in Iraqi Universities	Published	Al-Hilma University College Journal 2020
Developing A Management Framework Using Information Security Factors For Cloud Computing Implementation In Iraqi Universities	Published	Journal of Business Management and Economics Studies 2020
Enhancing the Performance of Educational Institutions by Adopting SaaS Technology	Published	Journal of Computer and Engineering Technology Volume 6, Issue 1 (July 2019)
A Review Study on The Implementation of The SAAS In Educational Institutions	Published	Journal of Computer and Engineering Technology Volume 5, Issue 1 (March 2018)
Investigation the Key Factors Influencing the Mobile Banking Adoption in Iraq	Published	Open International Journal of Informatics (OIJ) Vol.7 Special Issue (2019)
The Effect of Individual Factors on the Adoption of Mobile Banking Within Banks in Iraq	Published	International Journal of Innovation, Creativity and Change. www.ijicc.net Volume 11, Issue 9, 2020
Cloud Technology Adoption Model: A Case of Iraqi SMEs	Published	Journal of Engineering and Applied Sciences (2016) SCOPUS (Q2)

Cloud Computing Adoption Model: Using Technology, Organization and Sustainability Contexts (TOS) By Small and Medium Enterprises (SMEs) In Iraq	Published	E-services and Technology Management International Conference ESTMIC'16 Melaka – Malaysia (2016)
		Malacca- Malaysia
A Cloud Technology Migration Management Strategy Model for SME's in Iraq: An Overview.	Published	Journal of Theoretical & Applied Information Technology,73(3) (2015).
		SCOPUS (Q3)
A Cloud Technology Migration Management Strategy Model for SME's in Iraq.	Published	International Conference on Management and Information Systems. Bangkok, Thailand (2013).