



السيرة الذاتية

Z. J.

معلومات عامة

الاسم	زهراء جواد كاظم
المواليد	1984
الجنسية	عراقية
اللقب العلمي	مدرس مساعد
المنصب	تدريسي
البريد الالكتروني	Zahraa.jawad@ibnsina.edu.iq

الشهادات

<p>APRIL - 2009(1)</p> <p>MSC IN Mathematics and Computer Applications, AL-NAHRAIN UNIVERSITY, IRAQ</p> <p>Thesis Title (G-Spline Interpolation for Approximating the Solution of the Ordinary Differential Equations Using Linear Multistep Methods).</p> <p>SEPTAMBER - 2005 (2)</p> <p>BSC IN Mathematics and Computer Applications, AL-NAHRAIN UNIVERSITY, IRAQ</p>	الشهادة
<p>Addition Certificates</p> <ul style="list-style-type: none">• Teaching methods course• Get-Connected• Workshop (Academic search)2018• Certificate of participation in a workshop (Unmanned Vehicles (UAV) 2018• Certificate of Participation in IEEE 2018 Conference• Certificate in aptitude for teaching• Certificate (Introduction to Cyber Security) 2020• Certificate of Participation (Microsoft Excel vs. Google Sheets) 2020• A set of certificates from the Iraqi Association for Libraries and Information 2020• Certificate of Research Participation in Karbala Conference 2020	

<ul style="list-style-type: none"> • Certificate of participation in the examination committee's electronic tracking system 2020 • Participation in the Minar Conference - Turkey – 2021 • 6Sigma Yellow Belt Certificate • AWS Certified Solution Architect Associate • AWS Certified Developer Associate 	
Mathematics and computer applications	الاختصاص العام لاخر شهادة
Numerical analyzes and differential equations	الاختصاص الدقيق لاخر شهادة

اللغات

اللغة العربية (اللغة الأم)	1.
اللغة الانكليزية (متوسطة)	2.

الوظائف والمناصب

<ul style="list-style-type: none">• DATES FROM 2010 – 2011 EXTERNAL LECTURERE, al-Mansour University College Department of Software Engineering and Information technology• DATES FROM 2011 – 2015 INSTRUCTOR, al-Mansour University College, Department of Software Engineering and Information technology, Department of Computer Science and Information Systems• DATES FROM 2015 – 2023 LECTURERE, al-Mansour University College, Department of Computer Science and Information Systems, Department of Communication Engineering . LECTURERE, al-Mansour University College, Department of Computer Engineering	1.
<ul style="list-style-type: none">• Member of the exam committee, Member of the Projects Committee, member of the social committee, educational guidance• Decision of the Department of Computer Engineering and a member of an examination committee for the academic year 2020-2021 / 2019 – 2020/2021 – 2021/2022 - 2022/2023	2.
EXTERNAL LECTURERE وزارة التعليم العالي والبحث العلمي/ جامعة بغداد/ كلية التربية ابن الهيثم / قسم الرياضيات (2019- 2022)	3.
وزارة التعليم العالي والبحث العلمي/ جامعة ابن سينا للعلوم الطبية والصيدلانية/ رئاسة الجامعة / شعبة الحاسبة الالكترونية (2023)	4.

الخبرات العملية

• Microsoft window.	1.
• Microsoft office (word, excel, power point).	2.
• Programming in C, C++, Pascal, Mathcad, visual FoxPro, MatLap, and Python.(Basic)	3.

الخبرات الأخرى

• The IUTP program 2022 to learn the AWS	.1
• Participation as a lecturer in the training workshop Aws Cloud for higher educational institutes	.2
• Member of the AWS Community Builders Program.	.3
• International trainer- instructor- at the AWS Academy at Al-Mansour University College.	.4

خبرة في تعليم وتدريب مادة الحاسوب	.5

البحوث والمؤلفات المنشورة

1.	Oscillation Properties for Boundary- value Problems with Spectral Parameter in Two-Point Boundary Conditions. 43 , 479-490 مجلة كلية بغداد للعلوم الاقتصادية 2015
2.	Direct Sum and Projectivity of SemiHollow-Lifting Modules IOP Conf. Series: Materials Science and Engineering 871 (2020) 012050 IOP Publishing doi:10.1088/1757-899X/871/1/012050
3.	Semismall compressible and semismall retractable modules Journal of Discrete Mathematical Sciences and Cryptography, Volume 23, 2020 - Issue 7 Published Online: 04 Jun 2020
4.	ESSENTIALLY SEMIMALL QUASI-DEDEKIND MODULES AND ANTI-HOPFIAN MODULES International Scientific Congress of Pure, Applied and Technological Sciences (Minar Congress)- 2021

Linked In.	
ORCID	
Google Scholar	https://scholar.google.com/citations?user=ImNdYecAAAAJ&hl=en
Scopus Preview	https://www.scopus.com/authid/detail.uri?authorId=57217230498
Web of Science	