

C.V (سيرة ذاتية)



❖ Personal Data (المعلومات الشخصية)

Name : Jaafar Sadiq Alrubaye
Date of Birth : 3rd of August 1985
Nationality : IRAQ
Status : Married
Religion : Muslim
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❖ Academic Qualification (التحصيل الدراسي)

PhD of computer sciences (Computer Networks)

Master of computer sciences (information's systems)

❖ Personal Experience And Developments (الخبرات):

From	To	Academic Institution /Company & Position
2007	2008	Lecturer at Alkaramh high school of 10 th &11 th classes
2008	2009	Employer in college of education (Wasit university)

2009	2011	Studying master degree in Osmania university (India)
2011	2013	professor at university of Alkut college (wasit/Iraq) Course of CCNA Course of CCNA SEC Course of CCNP SECURITY Package of course(MCITP,LINUX, EXCHANGE SERVES)
2013	Present	Assistant Professor at department of computer science/ college of education for pure sciences / Wasit university

❖ Publications (الأوراق البحثية)

Year	Publication's title
2016	Facial Expression Recognition via MapReduce Assisted k-Nearest Neighbor Algorithm
2016	An Efficient Classifying On Several Datasets in Big Data Assistive K-Nearest Neighbor Algorithm
2022	Face Patterns Analysis and Recognition System Based on Quantum Neural Network QNN
2023	Geo-Based Resource Allocation for Joint Clustered V2I and V2V Communications in Cellular Networks
2023	Resource-aware DBSCAN-based re-clustering in hybrid C-V2X/DSRC vehicular networks
2024	A Comprehensive Review for different perspectives in AdHoc/ Cellular VANET Networks: Taxonomy, Challenges, Routing, Future Directions
2024	A Comprehensive Review of Routing in 4G/5G Cellular Networks: Challenges, Trends, and Future Directions
2024	Enhancing Network Efficiency through Advanced Resource Allocation Techniques in Multi-hop V2I Routing

2024	Simultaneous Routing and Resource Management in Hybrid C-V2X and DSRC Vehicular Networks
2025	AI-based monkeypox detection model using Raspberry Pi 5 AI Kit
2025	Adversarially Robust 1D-CNN for Malicious Traffic Detection in Network Security Applications
2025	A Two-Phase Clustering Framework for Adaptive Load Balancing in Vehicular Networks using OPTICS and K-Medoid algorithms

❖ Language Proficiency(اللغات)

Language	Writing	Speaking
Arabic	Excellent	Excellent
English	Excellent	Excellent
Persian	Excellent	Excellent
Spanish	fair	fair

❖ CERTIFICATES/TRAINING COURSE ATTENDED(الشهادات و الدورات)

- CCNA CERTIFICATE
- MCITP CERTIFICATE
- Database Administration CERTIFICATE
- LINUX CERTIFICATE
- CCNA SECURITY
- CCNP SECURITY