

CURRICULUM VITAE

Personal Information	
Name	Raid W. Daoud
Date of Birth	03 May 1981
address	Iraq – Kirkuk (Al-Hawija)
Marital Status	Married
Nationality	Arabic
E-mail	raid.hwj@ntu.edu.iq , raid.daoud@gmail.com
Mobile	Asia cell: +964 771 073 2184
Work place	Northern Technical University, Technical College/ Hawija
Administrative positions	Computer Center Manager, Head of Department (Techniques of Electricity), Dean Assistant for Scientific and Student Affairs
Scopus	https://www.scopus.com/authid/detail.uri?authorId=26640201600
Web of Science	https://www.webofscience.com/wos/author/record/D-2308-2019
Researchgate	https://www.researchgate.net/profile/Raid_Daoud

Qualifications and Certificates	
M-Tech	Master studies in Technical College – Computer Techniques, 2007 - 2008 (Mosul), “Optical Fiber & Artificial Intelligent”
B.Sc.	Graduated from Technical College – Computer Techniques Department, in 2002 - 2003 (Mosul)
Scientific Degree	Assistant Professor, since 8/1/2023 in Computer Engineering Techniques, Artificial Intelligence and Digital Control

Experience	
Computer Networking	Installation, Expansion, Sharing, Monitoring and Distributing all the computer network types through an on field experience.
GSM	Maintenance, Monitor and Reconfigure a GSM system components through more than Two years operation in <i>Asiacell Company for Telecommunications</i> .
Training	Fundamental of GSM “Definition, Configuration, Transmission Media, Signaling, Intelligent Network and Additional Services for the System.

	17 th Jul. 2009.
FP Attendance Machines	Installation, Maintenance, Data entry and Programming some of the electronic finger print attendance machine devices.
Web Site	Management, Editing and Simple programming the web site on line and offline type.
Reviewer	More than 200 review were submitted in web of science record

Skills	
PC	<ul style="list-style-type: none"> • Super user for more software, engineering and programming applications • Advanced programming language.
Design	<ul style="list-style-type: none"> • Soft-Hard control system and artificial intelligence applications
Modelling	<ul style="list-style-type: none"> • Mathematical module and network hierarchy modeling by means of PC applications
Languages	<ul style="list-style-type: none"> • Arabic: "original language" • English: speaking, reading and writing good.