Nibras Habeeb Yas



nibras.habeeb@muc.edu.iq



Google Scholar Link



http://orcid.org/0000-0001-5848-4763



Lecturer in Al-Mansour University College, Member of the Iraqi Engineers Union.

EXPERIENCE

2022 - Present

Lecturer, Medical Instrumentations department

2021-2022

Lecturer, Digital Media department

2020 - Present

Laboratory Instructor, Information & Communication Technology Department

2009 - 2020

Laboratory Instructor, Department of Laboratories and Training

EDUCATION

Master Degree of Science in Computer Science, Iraqi Commission for Computers and Information 2021

Thesis title:

"Performance Evaluation of Chordal Rings Wireless Network Based On Routing Protocols"

Higher Diploma in Information Technology, Iraqi Commission for Computers and Information 2012

Project title:

"Hiding User Authentication in Image Based On Lsb Steganography"

Bachelor Degree in Software engineering, Al-Mansour University College

SKILLS

PROGRAMING IN C++ AND JAVA, ALSO DATABASE MICROSOFT OFFICE NETWORK SIMULATOR VERSION II AUTOCA

PUBLICATIONS

• ATTRAH, N.H, ABDUL-MAJEED, G.H., ABDULLAH, M.Z. (2021). "IMPLEMENTATION OF CHORDAL RING NETWORK TOPOLOGY TO ENHANCE THE PERFORMANCE OF WIRELESS BROADBAND NETWORK". EUREKA: PHYSICS AND ENGINEERING, 2, 11–18 OI:HTTPS://DOI.ORG/10.21303/2461-4262.2021.001734.

