Academic Curriculum Vitae (Ahmed Hamid Ahmed)

1. Personal Information:

Name: Ahmed Hamid Ahmed

Languages: Arabic / English

Place of Residence: Baghdad/ Iraq

Date of Birth: 1982

Religion: Muslim

Marital status: Married, 2 children's

Specialization: Computer sciences/ computer networks

Research Specialization: Wireless Sensor Networks, Artificial intelligence.

Current Research Interests: Computer Security, Network Security, Cyber Security and Cloud Computing Security

Affiliation: University of Technology/ Computer Science Department.

Mobile: +9647717924099

E-mail: Ahmed Hamid@uotechnology.edu,

الحامحة التكنولوحية 2. Academic Qualifications:

Degree science	University	Department	Date
B.Sc.	Al-Mansour University Colleg	Computer Science	2005
M.Sc.	Erciyes-Turkey	Computer Engineering	2018

3. Academic title:

Assistant Lecturer 18/02/2018.



4. The last published Papers

- 1. Convolutional Neural Network-Based Lung Cancer Nodule Detection Based on Computer Tomography.
- Cancelable Face Biometric Verfication Algorithm Built on GoogLeNet and Characteristic Arbitrary Projection.
 Ontimization Clustering Bouting Taskningues in Winslags Sensor Naturaly

Optimization Clustering Routing Techniques in Wireless Sensor Networks

5. Short Biography

Ahmed Hamid Ahmed earned his Msc. in Computer Network from the Computer Engineering Department at the Erciyes University, Turkey in 2018. Ahmed earned his bachelor's degree in Computer Science from Al Mansour University College, Baghdad, Iraq in 2005. Ahmed is a faculty member in the Computer Science Department at the University of Technology (UOT) since 2018. His research interested focus on Wireless Sensor Networks(WSNs) g.

6. Important Sites:

Google Scholar:

https://scholar.google.com/citations?user=sxdYAsoAAAAJ&hl=en

Research Gate:

https://www.researchgate.net/profile/Ahmed-Hamid-Ahmed

Scopus:

https://www.scopus.com/authid/detail.uri?authorId=57211387301

Publon:

https://www.webofscience.com/wos/author/record/G-4673-2019

Orcid:

https://orcid.org/0000-0001-7922-6587