ANSAM ALI ABDULAMEER

Assistant lecture



009647711339112

ansam.ali@uoitc.edu.iq

University of Information Technology and Communications

IRRAQ.BAGHDAD

Education

B.Sc. in Computer Science
University of Babylon, Iraq
2008-2009

M.Sc. in Computer Science
University of Babylon, Iraq
22020-2022

Expertise

Social Network Analysis

Influence Detection

Artificial Intelligence

DATA MINING

Language

Arabic

English

Profile

A motivated researcher in computer science with a special interest in social network analysis, rumor detection, and influence maximization algorithms. Looking to contribute to advanced research in the fields of artificial intelligence and data mining.

Work Experience

Technical Skills

- Programming Languages: Python, C++
- Data Analysis & Visualization
- Machine Learning Algorithms
- Graph Theory Applications

Conferences Attended

- IICETA 2022 – University of Babylon, Iraq
- 2025-The Annual Artificial Intelligence Forum

Publications

2022 - 2025

- "An Influencer Detection Algorithm to Control Rumor Spreading in Social Networks" Presented at the 5th International Conference on Engineering Technology and its Applications (IICETA2022) DOI: 10.1088/1757-899X/1264/1/012007
- "A Review of Influencer Detection Techniques in Social Networks" Published in Kufa Journal of Mathematics and Computer (KJMCS) ISSN: 2616-6917
- Najjar, Fallah & Abdulameer, Ansam & Abd, Salman. (2025). Hybrid SVD and SURF-Based Framework for Robust Image Forgery Detection and Object Localization. Journal of Robotics and Control (JRC). 6. 535-542. 10.18196/jrc.v6i2.25567. –542

links

- https://www.scopus.com/authid/detail.uri?authorId=57946195500
- https://orcid.org/0009-0005-0842-3328
- https://scholar.google.com/citations?hl=en&user=2wKpLNwAAAAJ&view_op=list_works&gmla=AIfU4H56g-buTnwiFwI4aOibSizH0xP-MwgMUIuqYG6HCH7YLvGAwN2BkcgdKUeF_0uHcUbQxCz1vHSqkLJenuEm
- https://www.researchgate.net/profile/Ansam-Abdulameer-2