Date:13\4\2025

CURRICULUM VITAE

Personal information

Faculty Member Name: Said Mohammad Ahmad Al-Tahat
Academic Rank: Assistant Professor
College: Faculty of Information Technology
Department: Cyber Security Department
Nationality: Jordanian
Address: Irbid - Jordan
Phone No: 00962782645181
E-mail: s.tahat@aau.edu.jo

Academic Qualifications

Degrees with fields, institution, and date

- B.S. in Computer Science, Al al-Bayt University, 2008
- M.Sc. in Information Technology, Utara University (UUM), 2010.

Project / theses title: Concept Based Term Weighting (CBW) in Online Second Hand Car Trading

- Ph.D. in computer science/ Database Security, National University of Malaysia UKM, 2019.

Dissertation title: Semantic schema matching based data integration

Academic Experience

- Duration: 2024-until now
- University: Amman Arab University
- Academic Rank: Assistant Professor
- Date the rank was granted:2023
- The body granting the rank: Amman Arab University
- College: Information Technology
- Country: Jordan

- Duration: 2023-2024
- University: Irbid National University
- Academic Rank: Assistant Professor
- Date the rank was granted:2023
- The body granting the rank: Irbid National University
- College: Science and Information Technology

- Country: Jordan

- Duration: 2013-2019
- University: Al-Madinah International University
- Academic Rank: Lecturer
- Date the rank was granted:
- The body granting the rank:
- College: Science and Information Technology
- Country: Malaysia

Non-Academic Experience

- Duration: 2022-2023
- Institution: AL DURRA INTERNATIONAL FOR FOOD Products
- Department: Information Technology
- Country: Jordan

Certifications or Professional Registrations

- International Conferences Management EDAS platform
- Teambuilding and Leadership program
- Outcome Based Education (OBE)
- C# desktop application
- Asp.Net.C #
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Current Membership in Professional Organizations

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Honors and Awards

- None

Service Activities

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The most Important Publications in last five years

1. A method on lexical disambiguation in distributed heterogeneous autonomous database
2. Semi-Automated Schema Integration (Icase): A Tool To Identify And Resolve Naming Conflicts
3. Lexical Disambiguation (CKBD): A Tool to Identify and Resolve Semantic Conflicts Using Context Knowledge

4. Islamic financial technology acceptance: An empirical study in Jordan
5. a new method for detecting advanced persistent threats utilizing machine learning

INSTITUTIONAL PROFESSIONAL DEVELOPMENT ACTIVITIES IN THE LAST FIVE YEARS

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RESEARCH LINK (Scopus and Google Scholar)

- https://www.scopus.com/authid/detail.uri?authorId=57207300823&origin=recordpage
  - https://scholar.google.com/citations?user=XBB-SwMAAAAJ&hl=en&oi=ao

LANGUAGES

- Arabic
- English