Date: 14 April 2025

CURRICULUM VITAE

PERSONAL INFORMATION

Faculty Member Name: Majdi abdel rahim salameh
Academic Rank: assistant professor
College: IT
Department: computer science
Nationality: Jordanian
Address: Amman
Phone No: 0792030516
E-mail:

ACADEMIC QUALIFICATIONS

Degrees with fields, institution, and date

- B.S. in computer science, Zarqa university, 2001.
- M.Sc. in computer science, NYiT, 2003.

Project / theses title: text recognition using perceptron neural network

- Ph.D. in system science and AI, UKM, 2010.

Dissertation title: Quran text and diacritics recognition for Tajweed rules using fuzzy logic and neural networks

ACADEMIC EXPERIENCE

- Duration2013-2024
- University: Jeddah university
- Academic Rank: assistant professor
- Date the rank was granted: 2010
- The body granting the rank: applied science university
- College: IT
- Country: Jordan

- Duration:2011-2013
- University: Zarka university
- Academic Rank: assistant professor
- Date the rank was granted:2010
- The body granting the rank: applied science university
- College: IT

- Country: Jordan

- Duration:2010-1011
- University: applied science university
- Academic Rank: assistant professor
- Date the rank was granted:2010
- The body granting the rank: applied science university
- College: IT
- Country: Jordan

Non-Academic Experience

- Duration:
- Institution:
- Department:
- Country:

Certifications or Professional Registrations

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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. Dr. Majdi salameh Holy Quran Arabic Character Recognition using Neural Networks Information and Knowledge Management www.iiste.org ISSN 2224-5758 (Paper) ISSN 2224-896X Vol.13, No.3, 2023 2023

2. Dr. Majdi salameh SMART SERVICES FOR AIRPORT FLIGHT TRANSIT International Journal of Information Research and Review Vol. 04, Issue, 06, pp.4202-4207 2018

3. Dr. Majdi Salameh, Dr. Suleiman Almasri ENHANCING FUZZY LOGIC FOR PATTERN RECOGNITION TECHNIQUE TO RECOGNIZE ARABIC QURAN SHORT DIACRITICS International Journal of Electronics Communication and Computer Engineering Volume 8, Issue 1, ISSN (Online): 2249– 071X 2017.

4. Majdi Salameh,"EXPERT QUEUING SYSTEM USING STATISTICAL ANALYSIS AND FUZZY LOGIC TECHNIQUE", Innovative Systems Design and Engineering www.iiste.org ISSN 2222-1727 (Paper) ISSN 2222-2871 (Online) Vol.6, No.12, 2015.

5. Majdi Salameh and Amer Abu Salem, " HYPER RECOGNITION TECHNIQUES FOR ENGLISH DIGITS USING STATISTICAL ANALYSIS OF NODES AND FUZZY LOGIC FOR PATTERN RECOGNITION, INTERNATIONAL JOURNAL OF MULTIDISCIPLINARY SCIENCES AND ENGINEERING, VOL. 7, NO. 8, DECEMBER 2016.

INSTITUTIONAL PROFESSIONAL DEVELOPMENT ACTIVITIES IN THE LAST FIVE YEARS

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RESEARCH LINK (Scopus and Google Scholar)

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LANGUAGES

- Arabic
- English