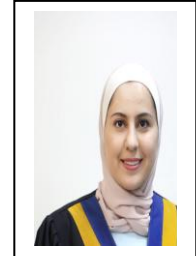


Date:



CURRICULUM VITAE

PERSONAL INFORMATION

Faculty Member Name: lara al-shboul
Academic Rank: instructor
College: information technology
Department: computer science
Nationality: Jordanian
Address: amman
Phone No:
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ACADEMIC QUALIFICATIONS

Degrees with fields, institution, and date

- B.S. in computer science program, university of Jordan, year 2019.
- M.Sc. in computer science program, university of Jordan, year 2021.

Project / theses title: Male and Female Hormone Reading to Predict Pregnancy
Percentage Using a Deep Learning Technique

- Ph.D. in program, university, year.

Dissertation title:

ACADEMIC EXPERIENCE

- Duration:
- University: Luminus Technical University College
- Academic Rank: : instructor
- Date the rank was granted:
- The body granting the rank:
- College:
- Country:

NON-ACADEMIC EXPERIENCE

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

CERTIFICATIONS OR PROFESSIONAL REGISTRATIONS

-
-

CURRENT MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS

-
-

HONORS AND AWARDS

- None

SERVICE ACTIVITIES

-
-

THE MOST IMPORTANT PUBLICATIONS IN LAST FIVE YEARS

- 1.
- 2.

INSTITUTIONAL PROFESSIONAL DEVELOPMENT ACTIVITIES IN THE LAST FIVE YEARS

Male and Female Hormone Reading to Predict Pregnancy Percentage Using a Deep Learning Technique: A Real Case Study
Decision support system (DSS) for traffic prediction and building a dynamic internet community using Netnography technology in the city of Amman
A Classical Machine Learning Model Scheduling in Industrial Wireless Sensor Networks
Fortifying network security: machine learning-powered intrusion detection systems and classifier performance analysis

RESEARCH LINK (Scopus and Google Scholar)

-
-

LANGUAGES

- English
- Arabic