

NOUR ALHUDA DAMER

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 Al Ramtha - Jordan

ABOUT ME

My objective is to seek a teaching position at a reputable institution. I am a well-qualified person who would be an asset to any position related to computer science education. I strongly believe that my outstanding computer and language skills would allow to perform various types of duties to achieve computer science education goals.

EXPERIENCE

FEB 2025 - OCT 2025

Chairman and Lecturer
at Information
Technology
Department

JADARA UNIVERSITY – TECHNICAL COLLEGE

- Taught C++, java programming languages, Software Engineering Course.
- Assistant Dean for Quality Assurance and Academic Affairs

FEB 2024 - FEB 2025

Lecturer at AI and
Robotics Engineering
Department

ZARQA UNIVERSITY – ZARQA TECHNICAL COLLEGE

- Teaching courses in Image processing and classification using python language, Machine learning, Object-oriented Programming using C++ language, C++ programming course and also C++ lab.
- Member of the committee for writing and reviewing Shamel exam.
- Member of the committee for amending and developing study syllabus for the Artificial Intelligence Engineering department
- Member of the semester schedule committee
- Department Chairman Deputy

JAN 2019 – JUN 2019

Part-time Lecturer

AL-BALQA'A APPLIED UNIVERSITY – IRBID COLLEGE

- Taught theoretical and practical courses in the management of network server.

MAY 2017 – OCT 2018

Python Programmer

EQRA-TECH COMPANY

- Worked in Artificial Intelligence field in speech recognition for Holy Quran and Arabic language.
- Worked in Artificial Intelligence field in Face Recognition.
- Worked in Artificial Intelligence field in speaker's identification voice recognition.

SEP 2014 – JUN 2016

Teacher Assistant of
Computer Science

JORDAN UNIVERSITY OF SCIENCE AND TECHNOLOGY

- Teaching C++, Java and data structure courses.
- Conducting short quizzes for various courses.

AUG 2015 – JUN 2016

Computer Teacher
and Lab Supervisor

ACADEMY AND SCHOOLS FOR SCIENTIFIC FORTUNE

- Teaching Computer course for Secondary education.

EDUCATION

2014 - 2017	JORDAN UNIVERSITY OF SCIENCE AND TECHNOLOGY • Master's Degree in Computer Science - Artificial Intelligence • Thesis Title: Quranic Recitation Rule Checking Using Machine Learning • GPA 85.9, Excellent
2007 - 2011	AL-BALQAA APPLIED UNIVERSITY • Bachelor's Degree in Computer Science • GPA: 3.94 / 4.0, Excellent and have the top of my class

SKILLS

- department Management Skills
- Creativity
- artificial intillegence
- Programming Languages:
Python, Java, C#, Shell Script, C++, HTML
- Applications: Visual Studio , Eclipse, MATLAB, Weka, Kaldi for speech recognition, Photo editor programs, MS Office
- Windows: Win10, Win8, Ubuntu 16.4.

SKILLS SUMMARY

Programming	98%
Machine Learning	95%
Managment Skills	90%
Project Management	81 %

PUBLICATIONS

- Muneer Bani Yassein, Nour Alhuda Damer. "Flying Ad-Hoc Networks: Routing Protocols, Mobility Models, Issues". International Journal of Advanced Computer Science and Applications 7(6):162-168 · July 2016.
- Alsmirat, Mohammad & Qawasmeh, Ethar & Al-Ayyoub, Mahmoud & Damer, Nour Alhuda & Jararweh, Yaser. (2017). Building an Image Database for Studying Image Retargeting. 457-462. 10.1109/AICCSA.2017.209.
- N Damer, Mahmoud Al-Ayyoub, Ismail Hmeidi. Automatically Determining Correct Application of Basic Quranic Recitation Rules. Proceedings of the International Arab Conference on Information Technology, 2017
- Al-Ayyoub, Mahmoud & Damer, Nour Alhuda & Hmeidi, Ismail. (2018). Using Deep Learning for Automatically Determining Correct Application of Basic Quranic Recitation Rules. International Arab Journal of Information Technology. 15.
- Damer, Nour Alhuda (2024). C++ programming من الاساسيات الى الاحتراف. Jordan: National Library.

