

PERSONAL INFORMATION

Yaser Jasim



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Sex Male | Date of birth 16/02/1984 | Nationality Iraqi

PROFESSIONAL CURRICULUM VITAE

WORK EXPERIENCE

Replace with dates (from - to)

Coordinator & Lecturer, Accounting Dept. & Media Dept./Cihan University-Erbil.

I teach Computer Skills to the 1st year & E-Commerce for 3rd Year **2014-Present**

Teacher, Cambridge International School **1\Month\2014**

Hardware Technician/ Lecturer, Faisal for computers **2010-2014**

My role included teaching Academic Subjects; I was a member of the staff responsible for management of the office.

Hardware Technician/ Office Manager, Ryadth for Computers **2007-2009**

I was a member of the staff responsible for management of the office including inventory, procurement, logistics and marketing.

My role also included the assembly of logic boards/kits and supplying them to the university of Mosul.

Lecturer, Computer Science Department/ Mosul University **2007-2008**

§ I was in charge of the laboratory for assembly language.

§ My role included teaching assembly language to the first-year students at the college.

§ Teaching Assembly language to the first-year students at Computer Science Department / Mosul University

§ Teaching Logic to the first-year students at Computer Science Dept./Mosul University

Capable to teach

- Artificial Intelligence, Neural Networks, Expert Systems, Genetic Algorithms and Fuzzy logic.
- Software Engineering, CASE Tools

- E-Systems
- Data Modeling
- Security
- Computer Skills & Applications
- Operating Systems

EDUCATION AND TRAINING

Replace with dates (from - to)

Research Experience

Master degree Research

Department of Software Engineering, Mosul University 2010-2013

"Design of Hybrid Intelligence System to Diagnose Windows 7 Troubleshooting"

- proposed a new inference engine for expert system based on Database Systems
- Using Software Engineering Process Models
- Combination of Neural Networks and Expert Systems

Achievements

- Fulfillment of Research Objectives

Bachelor degree Research

Department of software Engineering/ Mosul University
2003-2007

"Intrusion Detection System Using Neural Networks"

Using Back Propagation Neural Network

Key Research Skills

- Neural Network such as (RBF, BP)
- Software engineering
- Microsoft Windows 7 Operating System
- Artificial Intelligence

PERSONAL SKILLS

Mother tongue(s) Arabic

Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	

Replace with language

C1	C2	C1	B2	C2
English				
Enter level	Enter level	Enter level	Enter level	Enter level
Replace with name of language certificate. Enter level if known.				

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user

[Common European Framework of Reference for Languages](#)

Communication skills

Organisational / managerial
skills

Job-related skills

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Enter level	Enter level	Enter level	Enter level	Enter level

Levels: Basic user - Independent user - Proficient user

[Digital competences - Self-assessment grid](#)

Replace with name of ICT-certificates

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Other skills

Driving licence

B

ADDITIONAL INFORMATION

Publications
Presentations
Projects
Conferences
Seminars
Honours and awards
Memberships
References
Citations
Courses
Certifications

▪ Google Scholar
<https://scholar.google.com/citations?user=5hjp1DoAAAAJ&hl=en&authuser=1>

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ANNEXES