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Thamer Ahmad Mousa AL-Rawashdeh

Personal Details:

Name : Thamer Ahmad AL-Rawashdeh

Age : 33

Date of birth : 31/1/1980

Place of birth : AL-Karek- Jordan

Nationality: Jordanian

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Academic qualification

- Doctor of philosophy, Software Engineering, University Utara Malaysia, 2011.
- Master of computer information system ,The Arabic University For banking and Financial Science /Department of IT, 2005
- Bachelor, Computer Science, Mutah University/ 2000- 2003

Work Experience:

- Lecturer at Alzaytoonah University of Jordan for the following courses: Object-Oriented Analysis and Design, Object-Oriented Programming (JAVA, C++, and VB.NET), Computer Networks, Information System, and Software Quality Assurance, 2011present.
- Lecturer at University Utara Malaysia for the following courses: managerial mathematic, Information Systems, VB.NET 2009-2011.

- Instructor for VB and quick basic at the ministry of education in Jordan, 2003-2006.

- Trainer for ICDL at the ministry of education in Jordan, 2003-2006.

Training Courses

- Embedded systems, Hamorabe company, 1-20 July 2013

- Quality self assessment, Association of Arab Universities, 13-15 June, 2013.

- Computer on wheels (COW) for education purpose (USAID)   2005.

- Trainer for ICDL (international computer driving lenience) at the ministry of education 2003-2005.

Professional Service

- Member, a committee for developing MIS curricula (USAID) 2006.

- Coordinator of Microsoft Corporation at's activities Alzaytoonah University, 2011 present.

- Member, a committee of quality assurance at Alzaytoonah University of Jordan.

- Referee, 6th International Conference on Information Technology
  IEEE 6th, Alzaytoonah University, Amman-Jordan, May 8-10, 2013.

- Participant , The Third International Arab Conference on Quality Assurance in Higher Education (IACQA'2013), Alzaytoonah University, Amman-Jordan, April 2-4, 2013.

Publications

1) **Thamer A. Alrawashdeh**, Mohammad I. Muhairat and Ahmad M. Althunibat. (2013). A Software Quality Model of ERP System in Higher Education Institutions. *European Journal of Scientific Research (EJSR),* Vol. 99 Issue 1.

2) **Thamer A. Alrawashdeh**, Mohammad I. Muhairat and Ahmad M. Althunibat. (2013 Evaluating Quality of Software in ERP Systems Using the ISO 9126 Model. *International Journal of Ambient Systems and Applications(IJASA),* Vol. 1 No.1.

3) **Thamer, A.** & Mahadeen, B. (2012). Extended UTAUT to examine the acceptance of web based training system by public sector's employees. *International Journal of Interactive Mobile Technologies (iJIM)*, Vol.7, No.1.

4) S. Qatawneh, A. Alneaimi, **Th. Rawashdeh**, M. Muhairat, R. Qahwaji and S. Ipson,"Efficient Prediction of DNA-Binding Proteins using Machine Learning (2012). *", International Journal on Bioinformatics & Biosciences (IJBB) Vol.2*, No.2, June 2012.

5) **Thamer A. Alrawashdeh**, Mohammad I. Muhairat and Sokyna Alqatawnah. (2012) Factors Affecting Acceptance of Web-Based Training system: Using Extended UTAUT and Structural Equation Modeling. *International Journal of Computer Science, Engineering and Information Technology (IJCSEIT),* Vol.2, No.2.

6) **Ahmad, T.** Ibrahim, H & Affendi, S. M. (2011). Issues and Challenges in Applying Computer-Based Distance Training System. *GSTF International Journal on Computing, 2*.

7) **Ahmad, T.** Ibrahim, H., & Affendi, S. M. (2010). Distance Training System as an Alternative to Traditional Training. *International Conference on Infocomm Technologies*, Singapore.

8) Ibrahim, H. & **Ahmad, T.** (2010). Distance Learning System as an Alternative to Traditional Training: A case of Jordanian Public Sector's Employees. *IADIS International Conference on Internet Technologies & society (ITS 2010).* 267 – 272, Perth, Australia.

9) **Ahmad, T.** & Ibrahim, H & Affendi, S. M (2010). Traditional Training: Challenges and Alternative. *The 3rd National Conference Rural ICT development,* 70-73. Kedah, Malaysia.

Books Chapters

Factors in designing of Computer Based Distance Training System (accepted).

Skills

➢ **Language Skills**

- Arabic: native language

- Excellent command of written, read and spoken (certified at Utara University Malaysia).