

Rami Salah al-Gharaibeh

Future Foresight Institution rami.gharaibeh@uaefuture.ae
9715066614549

Jordan University of Science & Technology <u>rami@just.edu.jo</u> 962 79 6060770

PERSONAL INFORMATION

- Birth Date: 10-Jan-1964

- Marital Status: Married with two sons

- Nationality: Jordanian

DEGREES & CERTIFICATES

- Kent State University, U.S.A, Ph.D. Degree, May 2007
 Management Information Systems / Knowledge Management (<u>Dissertation</u>)
- Kent State University, U.S.A, Master's Degree, Aug 2003
 Information Architecture & Knowledge Management (Master's thesis)
- Yarmouk University, Jordan, Bachelor Degree, Jun 1987
 Electrical Engineering / Computer Engineering
- Certified Knowledge Manager (KM Institute, USA), Jan 2008
- Certified EFQM Assessor (EFQM, Europe), Feb 2016
- Certified EFQM TAW trainer (EFQM, Europe), May 2016

CAREER PATH

- **Consultant in KM, Innovation, and Future Foresight**: Future Foresight Institution (Sep 2016 present)
- Consultant in knowledge management, creativity & innovation: Hindawi Excellence Group, (Feb 2016 Sep 2016)
- Vice Dean: Faculty of Graduate Studies, Jordan University of Science & Technology, (Sep 2014 Feb 2016)
- Chief Information Officer: King Abdullah University Hospital, Jordan, (Mar 2009 Mar 2014)
- **Chairman**: Department of Computer Information Systems, Jordan University of Science & Technology, (Sep 2008 Aug 2009)
- Assistant Professor: Jordan University of Science & Technology, (Jun 2007- present)
 - Human Resource Information Systems
 - Management Information Systems
 - Business Process Management
 - Decision Support Systems
 - Management in Healthcare
 - Introduction to Management
 - Marketing

Rami al-Gharaibeh

- Ethics in IT Profession
- Graduate Student on Scholarship: Kent State University, (Jan 2001 May 2007)
- **Director**: Computer Systems and Networks Department, Computer Center, Jordan University of Science & Technology, (Apr 1996 Dec 2000)
- **System Administrator & Networks Architect**: Computer Center, Jordan University of Science & Technology, (Oct 1990 Apr 1996)
- System Administrator: Directorate of Public Security, Jordan, (Sep 1987 Sep 1990)

CONSULTATIONS & ACTIVITIES

- Future foresight and innovation consultation & training: General Directorate of Residency and Foreign Affairs-Dubai; Authority of Health-Dubai; Dubai Aviation Engineering Projects; Federal Electricity and Water Agency, UAE; Emirates Nuclear Energy Corporation, UAE; Abu Dhabi National Exhibition Company, Abu Dhabi; Environment Agency Department, UAE; Department of Economic Development, Dubai; Federal Authority for Nuclear Regulation, Abu Dhabi; Ajman police; Sharja police, RAK chamber; National Qualifications Authority, Abu Dhabi.
- Project Manager: International Augmented Med project (I AM), ENPI CBCM-MED-funded project, www.iam-project.eu, Oct 2012 – Oct 2015
- **Project Leader**: Towards a Paperless College, Faculty of Graduate Studies, JUST, Sep 2014 Feb 2016
- **Director**: Towards a Paperless Hospital, ERP Health System Upgrade Project, King Abdullah University Hospital, Jordan, (Mar 2008 Mar 2014)
- **Committee Head**: Performance Appraisal System Development, King Abdullah University Hospital, Jordan, (Jan 2012 Mar 2014)
- **Committee Head**: KM chapter in King Abdullah Organizational Performance Excellence Award, King Abdullah University Hospital, (Jan 2011 Mar 2014)
- **Committee Head**: MCI chapter in JCIA accreditation, King Abdullah University Hospital, (Jan 2012 Mar 2014)
- **Committee Member**: Internal Auditing Committee for ISO 9001:2008, Jordan University of Science and Technology, Jordan, since 2012.
- Speaker: Ted×Youth@Amman, Nov 2011. Presented as the model college professor (Watch talk)
- **Member**: National Committee for Identifying Jordan's Research Priorities in the Sector of Information and Communication Technology, Higher Council for Science and Technology (Jul 2009 Jun 2010)
- Member: Central Tendering Committee, Jordan University of Science and Technology, 1995 2000

ACADEMIC RESEARCH

- Acar, W. & Al-Gharaibeh, R., A Cyclic Theory of Internal and Consulting Knowledge Flows: Framework for Knowledge Creation (under publication revision)
- **Al-Gharaibeh**, R. and Ali, M., Knowledge is power but Knowledge Sharing is Powerful (ready for submission)
- Al-Gharaibeh, R., Environmental Scanning: Towards a Cohesive Framework (under development)
- Al-Gharaibeh R., Problems as Seeds of Knowledge: A Proposed Framework (under development)

Rami al-Gharaibeh

- **Al-Gharaibeh R.,** Jamhawi, M., Freewan, A. Augmented Reality as a Form of Rich Information Structures: A Case of Heritage Promotion (under development)
- **Al-Gharaibeh R.,** Improving Validity of Organizational Performance Appraisal: A Case Study (under development)
- Jamhawi, M., Alshawabkeh, Y., Freewan, A., and **Al-Gharaibeh**, R. (2016) Combined Laser Scanner and Dense Stereo Matching Techniques for 3D Modeling of Heritage Sites: Dar Es-Saraya Museum, Mediterranean Archaeology & Archaeometry, Vol. 16 Issue 3
- Acar, W., Iverson, S. **Al-Gharaibeh**, R. (2015), Reconceptualizing the Knowledge Hierarchy for Management Education, International Journal of Knowledge Management, vol. 11, issue 1.
- Ali, M., Morghem, A., Al-Badarneh, A., **Al-Gharaibeh**, R. Nagarainam, P. & Reynolds, R. (2014), Cultural Algorithms and Knowledge Extraction in Evolutionary Algorithms. IEEE World Congress on Computational Intellegence, Beijing, China, July 6-11.
- Ali, M., Morghem, A., Al-Badarneh, A., **Al-Gharaibeh**, R. Nagarainam, P. & Reynolds, R. (2014) Cultural Algorithms Applied to the Evolution of Robotic Soccer Team Tactics: A Novel Perspective, IEEE World Congress on Computational Intellegence, Beijing, China, July 6-11.
- Abu Alasal, S., Esbeih, M., Fayyad, E., **Al-Gharaibeh**, R., Ali, M., Freewan, A. & Jamhawi, M. (2014), A Fast and Robust Protocol for Reconstruction and Re-Enactment of Historical Sites, ICIEI 2014: International Conference on Information and Education Innovations, Istanbul, October 27-28.
- Ali, M., Al-Badarneh, J., Al-Hawary, A., Morghem, A. & **Al-Gharaibeh**, R. (2014), Keypoint Extraction for Markerless Tracking in Augmented Reality Applications: A Case Study in Dar Assaraya Museum, ICIEI 2014: International Conference on Information and Education Innovations, Istanbul, October 27-28.
- **Al-Gharaibeh**, R., (2013) Fostering Analytical Acquisition of Knowledge Among Early-Stage Learners, EDULEARN13 5th International Conference on Education and New Learning Technologies, July 1st-3rd, 2013. Barcelona (Spain).
- **Al-Gharaibeh**, R., Salhieh, A., Ali, M., & Jadallah, K. (2011), Virtual Reality for Personalized Health Coaching. The 1st Conference on Experiential Learning in Virtual Worlds, Prague.
- Mostafa, A., Moath, W., Rami, G., Robert, R., Talal, A., & Ayad, S., (2012), The Emergence of Social Complexity in Optimizing Mechanical Design Problems via Cultural Learning. WSEAS International Conferences Istanbul, Turkey, August 21-23
- Ali, M., Salhieh, A., Khamayseh, Y. & **Al-Gharaibeh**, R. (2009), Using Immersive Virtual Reality as an Application for Knowledge Management: A Framework for a Generic i-Teacher. The International Journal of Learning, vol. 16.
- **Al-Gharaibeh**, R., Acar, W., Kotulic, A. & Froehlich T. (2004), Discussing Issues of Information Technology in Country Development. Communications of the IIMA, Vol. 1, issue 1.

SUMMARY OF QUALIFICATIONS

- Excellent high school student, 93.6 GPA
- Very Good undergraduate student, 82.8 GPA (ranked 2nd among 50 graduates)
- Excellent graduate student, 3.93 GPA
- Twenty years of technical and managerial experience in computer systems & networks
- Eight years of teaching experience in the area of Management and Management Information Systems
- Many consultation and training in knowledge management and innovation
- Continuously ranked best department professor according to students' assessment
- Strong communications skills (Arabic & English) as author, lecturer and teacher

Rami al-Gharaibeh 3/4

- Excellent relationship builder.

Rami al-Gharaibeh 4/4