CURRICULUM VITAE

E-mail : m.nawaiseh@ju.edu.jo Phone : +962 (0)6 5355 000 Mob. : +962 (0)798173374

Personal Information

• Name : Mohammad khaled Al-Nawayseh

Nationality : Jordanian
Date Of Birth : 11/3/1982
Place Of Birth : Karak/Jordan
Marital Status : Married Male

Education

- 2009 2012 Brunel university London-UK
 PhD in Management Information Systems.
 Logistical Decision Support System For Online Retailers.
- 2004 2007 Jordan University Amman- Jordan Master of Science in Computer Science.
 Over all Average is (Very good)
- 2000 2004 Mutah University Karak-Jordan Bachelor of Science in Computer Science.
 Over all Grade is (Very good)
- 1999/2000 Ministry of Education Amman-Jordan
 Secondary Education Exam Certificate / Scientific Stream

Professional Experiences

Academic:

• 15/09/2015 – Untill Now

- Jordan University / Business Faculty / MIS Department

✓ Associate Professor 2021 – until now

✓ Assistant Professor 2015 – 2021

✓ Dean Assistant for Students Affairs 2020 / 2021

✓ Public Library / Deputy Manager 2018 / 2019

1/10/2012 – 1/09/2015

- Jerash University / IT Faculty
 - ✓ Assistant Professor
- World Islamic University / IT Faculty
 - ✓ Part Time lecturer
- Al-Albayt University / IT Faculty
 - ✓ Part Time lecturer

Industrial:

3/3/2013 – 31/5/2014

- Director of Computer Center /Jerash University Main Responsibilities:
 - ✓ Develop and manage IT strategies , budgets and tenders after consulting senior level stackholders.
 - ✓ Leading the University IT staff , engineers and programmers .
 - Managing the design and implementation of IT systems and infrastructure.

10/6/2006 – 31/12/2008

System analyst and Programmer / Computer Center / Mutah University.

Main Responsibilities:

- ✓ Define , analyze and priotrize business requirements and coordinate with business stakeholders to meet their needs.
- ✓ Designing , developing , testing and maintaining information systems solutions like registeration , financial and procurement systems.

1/1/2005 – 1/6/2006

- National Information Center / Mutah Knowledge Station.
 Main Responsibilities :
 - ✓ ICT Trainer.
 - ✓ Network administrator

Computer Tools and Technologies Experiences

- DOS / UNIX.
- Windows / Linux.
- Office applications / IC3 / ICDL certification.
- Oracle Developer / JDeveloper / APEX Developer.
- SQL, NoSQL.
- Visual Studio / .Net Enviroments.
- Microsoft Power BI.
- C++, C#, PHP, Java, Python.
- SPSS, AMOS, Smart PLS.

Taught Courses

- Systems analysis and design.
- IS project management.
- Database management systems.
- Business data analytics using Python.
- Computer networks.
- Operations research.
- Object oriented programming (Java and C#).
- Web applications development (HTML, PHP).
- Information security.
- Human computer interaction.
- E-Commerce.
- Management Information systems.

Research Interests

- Information Systems.
- Management Information Systems
- Information Technology for Development.
- Health Information Systems.
- E-services.
- Decision Support Systems.
- Logisticts Modelling.
- Information Risk Management.
- Software Modelling.

Workshops and Training

- Supervising Postgraduates Students / Academy / London / UK.
- Research Project Planning and Management / UK Academy / London / UK.
- PhD Research Modules / Brunel University / Graduate School / London / UK.
- Making the Most of Your Library: Engineering and Design;
 Information Systems, Computing and Mathematics / Brunel
 University / Graduate School / London / UK.
- SPSS Statistical Analysis / Brunel University / Graduate School / London / UK .
- Exploiting E-Journals / Brunel University / Graduate School / London / UK .
- ORACLE (6i / 9i / 10g) / (SQL ,PL SQL, Form Developer , Report Builder) / Mutah University / Training and Consultation Center / Jordan .
- ICDL Certification / A+ Certification / Mutah University / Training and Consultation Center / Jordan .
- IC3 Certification / Certiport A Pearson VUE Business, Microsoft / Jordan.
- IELTS Preparation Course / British Council / Jordan.
- Staff development workshop / Accreditation and Quality Assurance
 Center, 24-28 January 2016 / The University of Jordan, Amman.
- Web of Science and EndNote Training Workshop, February,2017 / Online webinar / Thomson Reuters.
- Early Career Research / Accreditation and Quality Assurance Center, 14
 March 2019 / The University of Jordan, Amman
- Continuous Learning Educational Programs / EDRAK, May 2019
- Oracle Academy Faculty Day, 17-20 August, 2020, Online webinar,
 Oracle Academy.

- Fundemental of Python programming for educators / Innovation and entrepreneurship center , February 2021 / The university of Jordan , Amman.
- AACSB Accreditation Training Workshop / 2 Jan 2020 / The university of Jordan, Amman.
- Jordan eTrade readness assessment , national stakeholders consultations , April 2021 / UNCTAD / Jordan / Online webinar.
- Higher Education Policy Dialogue (Advance Higher Education Fellowships and A Professional Standards Framework for teaching and supporting learning in Jordan's Higher Education) / British Council, Advance HE / Jordan, Amman, 1st December 2021.
- The Financial Technologies & Cyper Security Exhibition & Conference (FINCONJO), August 9-10, 2022, St.Regis -Amman, Jordan.

Journal Articles

 Factors Affecting Consumers' Intention to Use Mobile Ride Hailing Services in Developing Countries.

Sultan Al-Masaeed, Mohammad K Al Nawayseh, Bader M AlFawwaz, Mahmoud Maqableha, Mohammad Alnabhan, Ra'ed Masa'deha, Atallah AL-Shatnawi. International Journal of Interactive Mobile Technologies, Volume 16, Issue 11,2022.

 The effect of Facebook users' satisfaction and trust on stickiness: the role of perceived values.

M Maqableh, M Abuhashesh, L Dahabiyeh, M Nawayseh, R Masadeh International Journal of Data and Network Science , Volume 5 , Issue 3 ,2021.

 The impact of using a mobile application to improve asthma patients' adherence to medication in Jordan.

MK Al-Nawayseh, M Al-lede, E Elayeh, R Hijazeen, and SM Aleidi Health Informatics Journal, Volume 27, Issue 3,2021.

 FinTech in COVID-19 and Beyond: What Factors Are Affecting Customers' Choice of FinTech Applications

Mohammad Alnawayseh .

Journal of Open Innovation: Technology, Market, and Complexity , (4), 153 , 2020.

Efficient Handover Approach in 5G Mobile Networks.

Mohammad Alnabhan, Enas Al-qatawneh, Ahmad Abadleh, Mohammad Atoum and Mohammad Alnawayseh.

International Journal on Advanced Science, Engineering and Information Technology, Vol.10 ,No. 4, (2020).

 Share if you care: the impact of information sharing and information quality on humanitarian supply chain performance - a social capital perspective.

Mohammad S. Najjar , Lila Dahbeia and Mohammad alnawayseh. Information Development , Vol. 35(3) 467–481 , 2019.

Mobile learning adoption in Jordan: technology influencing factors.
 Mohammad Alnawayseh, AH Baarah, SA Al-Masaeed and MM Alnabhan.
 International Journal of Networking and Virtual Organisations 20 (4), 400-417, 2019.

 A neural network analytical model for predicting determinants of mobile learning acceptance.

Ahmad Aloqaily, Mohammad Al-Nawayseh, Aladdin Baarah and Zaher Salah . International Journal of Computer Applications in Technology 60 (1), 73-85, 2019.

Performance Evaluation of Unicast Routing Protocols in MANETs
 CurrentState and Future Prospects

Mohammad Alnabhan, Mahmoud Alshuqran, Mustafa Hammad and mohammad Alnawayseh.

International Journal of Interactive Mobile Technologies (iJIM) 11 (1), 84-97, 2017.

Performance Evaluation of Unicast Routing Protocols in MANETs
 CurrentState and Future Prospects.

Mohammad Alnabhan, Mahmoud Alshuqran, Mustafa Hammad and Mohammad Alnawayseh . International Journal of Interactive Mobile Technologies (iJIM) 11 (1), 84-97,2017.

 Investigating Software Maintainability Development: A case for ISO 9126.

A Haboush, M Alnabhan, A AL-Badareen, M Al-nawayseh, B EL-Zaghmouri, International Journal of Computer Science Issues (IJCSI) 11 (2), 2014.

 An Evaluation Framework for Requirements Definition of Software Development.

M Alnabhan, A Haboush, ALB Anas, M Al-nawayseh, ELZ Bassam, Journal of Convergence Information Technology(JCIT) 9 (2), 43-50, 2014.

 Emerging Trends in Intrusion Detection in Mobile Ad-Hoc Networks (MANETs).

M Alnabhan, A Haboush, BK Pattanayak, M Alnawayseh, AB Al-Badareen, Information Technology Journal 13 (13), 2065-2078, 2014.

 An Adaptive Decision Support System for Last Mile Logistics in E-Commerce: A Study on Online Grocery Shopping.

Mohammad K Al-nawayseh, Mohammad M Alnabhan, Mutaz M Al-Debei, Wamadeva Balachandran. International Journal of Decision Support System Technology (IJDSST), Volume 5, Issue 1, 2013.

 Online Grocery Shopping In Developing Countries: Jordanian Consumers as Case Study.

Mohammad K Al-Nawayseh and Balachandran, W. International Journal of Social Ecology and Sustainable Development (IJSESD) , Volume $\bf 3$, Issue $\bf 3$, 2011.

Conferences

 The Use of Mobile Health Applications For Asthma Self-Management: DesignStudy

Mohammad K.ALNAWYSEH, Mohammed M. ALNABHAN, Eman ELAYAH, Montaha AL-IEDE, shereen Aledie, 34th IBIMA Conference: 13-14 November 2019, Madrid, Spain

 Electronic Commerce Delivery Concerns: Online Grocery Shopping in Jordan as a case study.

Mohammad Alnawayseh, Wamadeva Balachandran, 23rd IBIMA Conference 13-14 May 2014 Valencia, Spain.

Online Grocery Retailing In Jordan: Future Perspectives.

Mohammad Alnawayseh, Mohammad Alnabhan, Wamadeva Balachandran, European, Mediterranean & Middle Eastern Conference on Information Systems 2013(EMCIS 2013) October 17-18 2013, Windsor, United Kingdom

 Promoters and Inhibitors of Online Grocery Shopping in Developing Countries From The Consumers Perspective-Jordan as Case Study.

Al-Nawayseh and Balachandran, W., IADIS International Conference on ecommerce, 20 July 2011, Italy.

 Electronic Grocery Shopping Logistics in Developing Countries, Jordan as a Case Study.

Al-Nawayseh and Balachandran, W. , ResCon'11, 4th Annual ResearchConference, 20-22 June 2011, Brunel University, London, UK.