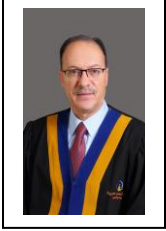


التاريخ



مروان نجيب خضر السيّد

المعلومات الشخصية

المسمى الوظيفي: عضو هيئة تدريس

الرتبة الأكاديمية: استاذ مساعد

تاريخ الولادة ومكانها: 4-1-1967 كريمة الاردن

الجنسية: اردني

العنوان: عمان – شفا بدران – شارع مطلق العدوان

رقم الهاتف:

البريد الإلكتروني:

المؤهلات العلمية

البلد	الجامعة	مدة الدراسة (من-الى)	التخصص الدقيق	الدرجة
بريطانيا	جامعة برادفورد	2006 - 2009	هندسة البرمجيات – تفاعل الانسان مع الحاسوب	الدكتوراة
الاردن	جامعة اليرموك	2001 - 2003	علوم الحاسوب والمعلومات	الماجستير
الاردن	جامعة اليرموك	1985 - 1990	حاسب الكتروني	البكالوريوس

دائرة الموارد البشرية
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الخبرات التدريسية

البلد	القسم/الكلية	المؤسسة	الرتبة الأكاديمية	مدة العمل
الاردن	هندسة البرمجيات/كلية العلوم وتكنولوجيا المعلومات	جامعة الزيتونة	استاذ مساعد	2023-2024
السعودية	علوم الحاسب/كلية الحاسب	جامعة فهد بن سلطان	استاذ مساعد	2014-2022
الاردن	هندسة البرمجيات/كلية تكنولوجيا المعلومات	جامعة العلوم التطبيقية	استاذ مساعد	2010-2014

خبرات أخرى

البلد	القسم/الكلية	المؤسسة	الرتبة	مدة العمل
السعودية	قسم علوم الحاسب/كلية الحاسب	جامعة فهد بن سلطان	رئيس قسم	2021-2022
الاردن	قسم هندسة البرمجيات/كلية تكنولوجيا المعلومات	جامعة العلوم التطبيقية	رئيس قسم	2014-2012
الاردن	علم الحاسوب/كلية الامير عبد الله بن غازي للاتصالات	جامعة البلقاء التطبيقية المركز	محاضر متفرغ	2003-2006

دائرة الموارد البشرية
Human Resources Department

وتكنولوجيا
المعلومات

المنشورات والمؤلفات

سنة النشر	العدد	المجلة	العنوان	المؤلفون (بالترتيب)	المجلات
2021	12(6)	International Journal of Advanced Computer Science and Applications	"Artificial Intelligence Based Recommendation System for Analyzing Social Business Reviews"	AlAnazi A. and Alseid M.	
2014	5(4)	International Journal of Advanced Computer Science and Applications	"An Optimized Analogy-Based Project Effort Estimation"	Azzeh M., El Sheikh Y. and Alseid M.	
2014	5(1)	International Journal of Advanced Computer Science and Applications	"A Comparative Usability Study on the Use of Auditory Icons to Support Virtual Lecturers in E-Learning Interfaces"	Alseid M. , Azzeh M. and El Sheikh Y.	
2013	7(1)	Journal of IET Software	"On the Value of Ranked Voting Methods for Estimation by Analogy"	Azzeh M. and Alseid M.	
2010	2(1)	Open Virtual Reality Journal	"Three Different Modes of Avatars"	Alseid M. and Rigas D.	

دائرة الموارد البشرية
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2009	1(1)	International Journal of Computer Science and Systems	as Virtual Lecturers in E-learning Interfaces: A Comparative Usability Study" "Using Multimodal Metaphors to Communicate Information in E-learning: A Two-Group Empirical Study"	Rigas D. and Alseid M.
2008	2(3)	International Journal of Computers and Communications	"Empirical Results for the Use of Facial Expressions and Body Gestures in E-Learning Tools"	Alseid M. and Rigas D.

التاريخ	البلد/المدينة	المؤتمر	العنوان	المؤلفون (بالترتيب)	المؤتمرات
2014	Amman, Jordan	6th International Conference on Computer Science and Information Technology	"Proposed Approaches for Intelligent Classification of Mobile Apps for Smart Phones"	Alseid M., AlKhateeb J. and Rawashdeh O.	
2013	Amman, Jordan	5th International Conference on Computer Science and	"Employing Auditory Icons to Support Virtual Lecturers in E-	Alseid M., Azzeh M. and El Sheikh Y.	

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2011	Dubai, UAE	Information Technology 4th International Conference on Developments in E-Systems Engineering	Learning Interfaces: A Proposed Comparative Usability Study" "The Role of Earcons and Auditory Icons in the Usability of Avatar-Based E-Learning Interfaces" "Toward Developing a Universal and Standard System for Transliteration and Transcription Arabic Language" "Utilising Multimodal Interaction Metaphors in E-learning Applications, An Experimental Study" "Users' Views of Facial Expressions and Body Gestures in E-Learning Interfaces: An	Alseid M. and Rigas D.
2010	Cairo, Egypt	15th International Business Information Management Conference		Alqrainy Sh., Almuaidi H., Rashaideh H. and Alseid M.
2009	Bradford, UK	IEEE 23rd International Conference on Advanced Information Networking and Applications		Alseid M. and Rigas D.
2009	Cambridge, UK	8th WSEAS International Conference on Software Engineering, Parallel and		Alseid M. and Rigas D.

دائرة الموارد البشرية
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2008	Liverpool, UK	Distributed Systems 22nd Annual Conference of Interaction, People and Computers	Empirical Evaluation" "Efficiency of Multimodal Metaphors in the Presentation of Learning Information" "Multi-modal Aided Presentation of Learning Information: A Usability Comparative Study"	Alseid M. and Rigas D.
2008	Amsterdam, Netherlands	IADIS International Conference on Interfaces and Human-Computer Interaction		Rigas D. and Alseid M.

الكتب

التاريخ	الطبعة	الناشر	العنوان	المؤلفون (بالترتيب)
2011	ISBN: 978-3-8465-5324-4	LAP LAMBERT Academic Publishing	"Usability of Multimodal Interactive E-Learning: Investigating the influences of multimodal interaction metaphors on the usability of e-learning interfaces"	Alseid M. and Rigas D.

- Member of Study Plan Committee, Faculty of Science and Information Technology, AlZaytoonah University of Jordan, 2023/2024.
- Member of Exams and Evaluation Committee, Faculty of Science and Information Technology, AlZaytoonah University of Jordan, 2023/2024.
- Member of Equivalency, Training and Alumni Committee, Faculty of Science and Information Technology, AlZaytoonah University of Jordan, 2023/2024.
- Member of Quality Assurance Committee, College of Computing, Fahad Bin Sultan University, 2020/2021.
- Assistant to dean for Quality Assurance, and head of Quality Assurance committee, College of Computing, Fahad Bin Sultan University, 2017/2018 – 2019/2020.
- Head of Equivalency Committee, Computer Science Department, Fahad Bin Sultan University, Saudi Arabia, 2017/2018.
- Member of University Library Committee, Fahad Bin Sultan University, Saudi Arabia, 2014/2015, 2015/2016.
- Member of University Student Affairs Committee, Fahad Bin Sultan University, Saudi Arabia, 2014/2015, 2015/2016.
- Head of Curricula Committee, Computer Science Department, Fahad Bin Sultan University, Saudi Arabia, 2015/2016.
- Head of Final Year Project Committee, Computer Science Department, Fahad Bin Sultan University, Saudi Arabia, 2016/2017- 2017/2018
- Head of Schedule Committee, Computer Science Department, Fahad Bin Sultan University, Saudi Arabia, 2015/2016.
- Member of Council Committee, Bridging Committee, Outreach Committee, Computer Science Department, Fahad Bin Sultan University, Saudi Arabia, 2015/2016.

دائرة الموارد البشرية
Human Resources Department

- Member of Faculty Council, Faculty of Information Technology, Applied Science University, Jordan, 2013/2014.
- Member of Faculty Council, Faculty of Information Technology, Applied Science University, Jordan, 2012/2013.
- Member of the University eLearning Committee, Applied Science University, Jordan, 2012/2013.
- Head of eLearning Committee, Faculty of Information Technology, Applied Science University, Jordan, 2012/2013.
- Head of Exams Committee, Faculty of Information Technology, Applied Science University, Jordan, 2011/2012.
- Member of eLearning Committee, Faculty of Information Technology, Applied Science University, Jordan, 2011/2012
- Member of Faculty Council, Faculty of Information Technology, Applied Science University, Jordan, 2010/2011-2011/2012.
- Member of Graduation Projects Committee, Faculty of Information Technology, Applied Science University, Jordan, 2010/2011.
- Member of Study Plan Committee, Faculty of Information Technology, Applied Science University, Jordan, 2009/2010.

الدورات التدريبية التي التحق بها

- One-day Training Course in “ Applications in Quality Assurance System”, AlZaytoonah University of Jordan, November, 2-11-2023 (5 Contact Hours)
- Training Course, Utilizing and Managing the E-Learning and Examination System (Moodle), AlZaytoonah University of Jordan, 23-11-2023 to 21-12-2023 (16 Contact Hours)
- Course and Program Reports and Specifications for NCAAA (National Commission for Academic Assessment and Accreditation), one-day workshop, January 23, 2018, Fahad Bin Sultan University.
- Developing the Learning Outcomes in Compliance with NQF (National Qualifications Framework) and Aligning Assessment Practices with Learning Outcomes, Dr. Mohamed ElMadany and Dr. Mona Aljuhani, NCAAA Accreditation Consultants, 11-12 of May 2016, Fahad Bin Sultan University.
- Assessment of Learning Outcomes, Dr. Mohamed ElMadany and Dr. Hanan AlOlayan, NCAAA Accreditation Consultants, 21-22 of October 2015, Fahad Bin Sultan

دائرة الموارد البشرية
Human Resources Department

University.

- Flipping Your Classroom To Increase Engagement and Learning, Prof. Saouma Boujaoude, Director of the Center of Teaching and Learning at the American University of Beirut, April 25, 2015, Fahad Bin Sultan University.
- Workshop on Program Accreditation, College of Computing, December 24, 2014, Fahad Bin Sultan University.

الدورات التدريبية التي أشرف عليها

الاهتمامات البحثية

Human-Computer Interaction, Multimodal Interaction, Usability Engineering, and Usability of E-learning Interfaces.

اللغات

العربية والانجليزية

نشاطات أخرى

- المشاركة في لجان مناقشة رسائل الماجستير كمناقش خارجي:

- An Automated System for Parsing Arabic Text Using Top-Down Approach, Jehan Jawad Al-Elayyan, MSc. thesis in Computer Science, AlBalqa' Applied University, Jordan, 2011.
- A Spell Checker for Arabic Language: A new Approach Based on the Radix Search Tree, Rasha Moh'd Altarawneh, MSc. thesis in Computer Science, AlBalqa' Applied University, Jordan, 2011.
- An Automated Word Class Tagger for Arabic Text Using Transformation-Based Learning (TBL) Method, Nancy Mahmoud Al-Ramahi, MSc. thesis in Computer Science, AlBalqa' Applied University, Jordan, 2011.

دائرة الموارد البشرية
Human Resources Department

- Building A Database For Recognition Arabic Handwritten Forms For the Research Purposes, Safa Amin Al-Rawi, MSc. thesis in Computer Science, AlBalqa' Applied University, Jordan, 2011.
- Building A Finite-State Morphological Analyzer For Arabic Language, Kawther Thabt Saleh, MSc. thesis in Computer Science, AlBalqa' Applied University, Jordan, 2011.
- المشاركة في لجان مناقشة رسائل الماجستير كمنافس داخلي:
 - Performance Impact of Genetic Operations in Hybrid GA-KNN Algorithms, Raghad Jameel A Sehly, MSc. thesis in Computer Science, Fahad Bin Sultan University, KSA, 2020.
 - Saudi Car License Plate Recognition Based on A Hybrid Neural Network and K-Nearest Neighbor Classifier, Fahad AlEsa, MSc. thesis in Computer Science, Fahad Bin Sultan University, KSA, 2020.
 - A Fake News Detection System for Arabic Language Using TransE Model, Raghad Monir Albalawi, MSc. thesis in Computer Science, Fahad Bin Sultan University, KSA, 2021.
 - An Online Hybrid Model for Measuring Customer Satisfaction and Feedback Accuracy, Amjad Sanat Alqasama, MSc. thesis in Computer Science, Fahad Bin Sultan University, KSA, 2021.
 - Enhanced Hybrid Learning Model to Improve Student Performance at Fahad Bin Sultan University (FBSU), Abdullah M.S Barakeh, MSc. thesis in Computer Science, Fahad Bin Sultan University, KSA, 2021.
 - Tourist Place Reviews Sentiment Classification Using Deep Learning Techniques: Case Study in Saudi Arabia, Banan Ahmed H Alharbi, MSc. thesis in Computer Science, Fahad Bin Sultan University, KSA, 2022.

الجوائز التي حصل عليها

دائرة الموارد البشرية
Human Resources Department

الإشراف على طلبة الدراسات العليا

عنوان الرسالة	اسم الطالب
"Hybrid Machine Learning Approaches for Predicting Student Performance". Master thesis in Computer Science, Fahad bin Sultan University, KSA, 2020.	Sara Almaser
"Artificial Intelligence Approach to Analyse Big Data of Users' Reviews for Business Decision Making". Master thesis in Computer Science, Fahad bin Sultan University, KSA, 2021.	Asma AlEnazi
"Investigating the Usability of Website and E-Learning System at Fahad Bin Sultan University". Master thesis in Computer Science, Fahad bin Sultan University, KSA, 2021.	Yasmin Albalawi

المعرفون

- د. عايش الحروب، عميد كلية العلوم وتكنولوجيا المعلومات، جامعة الزيتونة، عمان، الاردن، ايميل: Aysh@zuj.edu.jo
- د. محمد مزهر، عميد كلية الحاسب، جامعة فهد بن سلطان، تبوك، السعودية، ايميل: mmezher@fbsu.edu.sa