



MOHAMMAD BANI YOUNES



Irbid , Zabda Farkouh



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PROFILE

have extensive experience in teaching programming languages and specialized subjects, and I possess the ability for self-directed learning and leveraging the experiences of others, investing in the development of the educational process. My skills include effective communication and collaboration with others to enrich the educational experience. Additionally, I have the ability to provide guidance and counseling in an efficient manner. I have broad experience in the academic field, where I excel in generating innovative ideas and utilizing them in writing scientific research. My research interests span diverse areas, including image encryption and information security, with a good knowledge of website design

Personal Data

Date of birth: 18/11/1962

Marital status: Married

Nationality: Jordanian

EDUCATION

- ◆ **PH.D** - Jordanian General Secondary Education Certificate, Scientific Branch, 1981
- ◆ **Master** - degree in computer science from the Sudan University of Science and Technology in Sudan, Jordan session in 2003.
- ◆ **Bachelor Science degrees in Computer Science from Yarmouk University in Jordan in 1986.**
- ◆ Doctor -of Philosophy degree from University Science Malaysia in Malaysia in 2009.

WORK EXPERIENCE

- Assistant Professor: Sept., 1st, 2013, Faculty of Information Technology, Ajloun National University, Ajloun, Jordan.
- Acting Dean: Sept., 21st, 2014 – Sept., 20th, 2015, Faculty of Information Technology, Ajloun National University, Ajloun, Jordan.
- Supervisor of Level Exams: Sept., 21st, 2014 – Sept., 20th, 2015, Faculty of Information Technology, Ajloun National University, Ajloun, Jordan.
- Head of Department of Computer Information Systems: Oct., 1st, 2013 – Sept., 30th, 2014, Faculty of Information Technology, Ajloun National University, Ajloun, Jordan.
- Assistant Professor: Feb. 15th, 2010 – Aug. 31st, 2013, Faculty of Science and Information Technology, Irbid National University, Irbid, Jordan.

PROFESSIONAL ACTIVITIES

- Commission equivalence of diplomas, scientific Committee, social Committee, Library Committee, Commission District Councils, College representative in the University Council, Representative of the Department of Computer Science, Irbid National University, 2011-2013.



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SKILLS

- The ability to communicate information in a clear and understandable manner
- Actively listen to students and provide guidance, demonstrate a genuine understanding of students' feelings and concerns, and create a comfortable work environment.
- Think critically at work to improve problem-solving ability
- Ability to work under pressure and keep teamwork spirit.
- Build strong relationships with colleagues and contribute to creating a positive and collaborative work environment.
- The ability to work under pressure and maintain the spirit of teamwork.
- Work collaboratively with students to ensure an integrated learning environment

Languages

Arabic
English.

CONTINUED PROFESSIONAL ACTIVITIES

- Commission equivalence of diplomas, Social Committee, the Committee of disciplining students, Library Committee, the Committee of the District Councils, the Committee of e-Learning, Tenders Committee, the Committee of Plans Preparation, the Committee of the University Council, the Committee to pursue defaulted students, the Scientific Research Committee, University Promotion Committee, the Committee of Consultation Center and community service, Ajloun National University, 2013 to 2020.
- "Measurement and Evaluation" workshop, Ajloun National University, 2014.
- "Quality Assurance standards: program guide for IT" workshop, 20/08/2015.
- "Moodle system" workshop, faculty of information systems, 2015.
- "Exam Guide and Academic Advising" workshop, Ajloun National University, 31/1/2016.
- "Photo-Realistic Rasterization in Games Using Physically Based Rendering" at the Ajloun National University, March 13, 2017.
- "Fulbright Scholarship" at the Ajloun National University, January 8, 2017.
- "Lecture on university violence" at the Ajloun National University, April 18, 2017
- "A seminar on e-learning for the teachers" at the Ajloun National University, September 23, 2018.
- "A seminar on flipped learning of the Erasmus Center" at the Ajloun National University, December 2, 2018.

REFEREED INTERNATIONAL JOURNALS

1. Mohammad Ali Bani Younes, and Aman Jantan. "Image Encryption Using Block-Based Transformation Algorithm", IAENG International Journal of Computer Science vol.35, no. 1 (2008).
2. Mohammed Ali Bani Younes, and Aman Jantan. "A new steganography approach for images encryption exchange by using the least significant bit insertion", International Journal of Computer Science and Network Security 8.6 (2008): 247-257.



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- Mohammad Ali Bani Younes, and Aman Jantan. "An image encryption approach using a combination of permutation technique followed by encryption." International journal of computer science and network security 8.4 (2008): 191-197.
- Mohammad Ali Bani Younes (2013), "Image Encryption Using Shuffling Technique", International Journal of Computer Science Research & Technology (IJCSRT), ESRSA publication (Engineering and Science Research Support, Academy), Vol.1 Issue 3, August 2013, pp. 36-43, ISSN: 2321-8827. <http://www.ijcsrt.org/>
- Mohammad Bani Younes (2014), "Features of Architecture Computer Aided Design Based on Modeling of Computer Types", Scientific & Academic Publishing (SAP), Advances in Computing, volume 4(1), pp. 6-9, ISSN: 2333-9071 (Print), ISSN: 2333-908X (Online).
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- Mohammad Bani Younes, Safwan Al Salaimh, (2015), "The Optimal Allocation of Simulation Resource in Logistics Information Systems", IJISSET - International Journal of Innovative Science, Engineering & Technology, IJISSET digital library, Vol. 2 Issue 2, pp. 25-27, ISSN 2348 – 7968.
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- Samer Al-Zoubi, Mohammad Bani Younes (2015), "Low Academic Achievement: Causes and Results", Theory and Practice in Language Studies (TPLS, print ISSN 1799-2591, Theory and Practice in Language Studies, published by Academy Publication, UK. Vol. 5, No. 11(2015), pp. 2262-2268, November 2015, online ISSN 2053-0692, UK
 - <http://www.academypublication.com/tpls/>
 - <http://www.academypublication.com/ojs/index.php/tpls/issue/view/18>
- Mohammad Bani Younes, Bajes Zeyad Aljunaedi, (2018), " Smart city and e - government components", International Journal of Engineering and Technology(UAE), Science Publishing Corporation Inc, VOL. 7, Issue. 4 (2018), PP. 3941-3945, ISSN: 2227-524X, <https://www.sciencepubco.com/index.php/ijet>
- Omer Mohammad Ahmad Abu Shqeer, Mohammad Ali Moh'd Bani Younes (2013), "Protection Enhancement for Data in Quran Applications from Unauthorized Modifications", Taibah University International Conference on Advances in Information Technology for the Holy Quran and Its Sciences, publisher: IT Research Center for the Holy Quran and Its Sciences (NOOR), Taibah University December 22 – 25, 2013, Madinah, Saudi Arabia, NOORIC'1435/2013, volume 1, PID101, pp. 1-5, ISSN: 1658-6476.



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- https://www.dropbox.com/sh/fvwx306mfk64nx/J_FuvGpT8-
- Mohammad Bani Younes, Samer Al-Zoubi (2015), "The Impact of Technologies on Society: A Review", IOSR Journal Of Humanities And Social Science (IOSR- JHSS), published by International organization of Scientific Research (IOSR), Volume 20, Issue 2, Ver. 1 (Feb. 2015), PP. 82-86 e-ISSN: 2279-0837, p-ISSN: 2279-0845. www.iosrjournals.org
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- Safwan Al Salaimeh, Mohammad Bani Younes (2015), "Functional Structure of Special Computerized Information System", Journal of Environmental Science, Computer Science and Engineering & Technology (JECET), Scientific and Academic Association Publication house SCIACAS, Sec. B; Vol.4. No.1, pp. 52-56, E-ISSN: 2278-179X.
- www.jecet.org
- Mohammad Bani Younes (2015), "The Role of Educational Software in Improving the Performance of Students", International Journal Of Scientific & Engineering Research (IJSER) , IJSER publishing, Volume 6, Issue 8, August-2015, pp. 1602- 1606, ISSN 2229-5518. France
- <http://www.ijser.org/>
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- Mohammad Ali Bani Younes (2016), "Literature Survey on Different Techniques of Image Encryption", International Journal of Scientific & Engineering Research,
- IJSER publishing, Volume 7, Issue 1, January-2016, pp. 93-98, ISSN 2229-5518
- <http://www.ijser.org/>
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- Mohammad Ali Bani Younes (2016), "Effects of Cybercrime and Ways to Deal with it", The International Journal Of Engineering And Science (IJES), published by THE IJES Journal, Volume 5, Issue 2, PP. 23-27, ISSN (e): 2319 – 1813 ISSN (p): 2319 – 1805
- <http://www.theijes.com/> <http://www.theijes.com/current-issue.html>
- Mohammad Bani Younes, Samer Al-Zoubi (2016), "A Review on E-learning in Higher Education", IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661,p-ISSN: 2278-8727, , Published By International Organization of Scientific Research (IOSR), Volume 18, Issue 1, Ver. IV (Jan – Feb. 2016), PP. 30- 38. www.iosrjournal



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REFEREED INTERNATIONAL JOURNALS

- INTERNET FRAUD TO DECEIVE EMAIL BY USING DIFFERENT TECHNOLOGIES
- Mohammad Ali Bani Younes, Publication date 2019/1/1, International Journal of Advanced Research in Computer Science, Volume10, Issue1.
- Isolated Arabic Hand Written Letters Recognition Based on Contour Matching and Neural Network, Bajes zeyad aljunaedia, Mutasem Shabib Alkhasawneh, Mohammad Ali BaniYounes, Publication date 2018/11/19, Journal of Computer Science, Volume14, Issue11, Pages 1565-1576, Science Publications.
- Smart city and e-government components, M Younes, B Aljunaed, 2018, Internafional Journal of Engineering & Technology, Volume 7, Issue 4, pp. 3941-3945
- [19] Based Transformation Algorithmll IAENG International Journal of Computer Science, 35: 1, Mohammad Ali Bani Younes, Aman Jantan—Image Encryption Using Block, 2008/2, IJCS_35_1_03 Advance online publication, Volume19.
-] Alexa at SemEval-2023 Task 10: Ensemble Modeling of DeBERTa and BERT Variations for Identifying Sexist Text, Mohammad Bani Younes, 2023/7, Conference: Proceedings of the 17th International Workshop on Semantic Evaluation (SemEval-2023), pp,1644–1649, Association for Computational Linguistics.
- THE CURRENT CAPABILITIES AND FUTURE OF ROBOTIC REHABILITATION, Mohammad Ali Bani Younes, 2023/4/28, JOURNAL OF SOUTHWEST JIAOTONG UNIVERSITY, Volume58, Issue No 2 (2023), pp.276-285, Science Press



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TEACHING EXPERIENCE

- Computer Skills (1)
- Computer Skills (2)
- Introduction to Information Technology
- Introduction to Software Engineering
- Programming Language (1)
- Programming Language (2)
- Programming Language (3)
- Object Oriented Programming
- Data Structures
- Digital Logic Design
- Computer Ethics
- Web Design and Applications
- E-Learning
- Software Documentation
- Computer Networks
- Information security and networks
- Operating Systems
- Discrete Mathematics for IT
- Theory of Computation
- Introduction to Compiler Construction
- Field training
- graduation project.