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Dr.Yousef Daradkeh *PhD., P.Eng.*
Academician of the International Higher Education Academy of Sciences

PERSONAL INFORMATION

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Nationality: Jordanian
Date of Birth: January 22, 1972
Place of Birth: Zubya / Irbid, Jordan

JOB APPLIED FOR
POSITION
PREFERRED JOB

Assistant Dean for Administrative Affairs and Associate Professor of Computer Engineering and Information Technology (Computer Systems and Computer Software Engineering) at the Department of Computer Engineering and Networks, College of Engineering, Prince Sattam bin Abdulaziz University (PSAU), KSA.

Brief Biography

  Dr.Yousef Daradkeh is As Assistant Dean for Administrative Affairs and Associate Professor of Computer Engineering and Information Technology at the Department of Computer Engineering and Networks, College of Engineering, Prince Sattam bin Abdulaziz University, KSA. Dr. Daradkeh has more than **15** years of teaching, research, and administration experience, He has taught wide spectrum of Computer Science and Engineering, Software Engineering Courses; Undergraduate and graduate. He has worked of the Department of Computer Information Systems at the faculty of Systems and Information Technology, The University of Jordan, and has worked of the Intelligent Software Systems Laboratory in the Department of Electrical and Computer Engineering, University of Calgary, **Canada**. Dr. Daradkeh is a well-known and respected scientist internationally. He received his B.Sc. degree in Computer Engineering at the Department of Computer Science and Systems Engineering from the Technical University of Moldova- specialty in Computer`s, Information Systems and Networks, and his M.Sc. degree in Software Engineering from the (Belarusian National Technical University-specialty s in Software of Information Technology, and his Ph.D. degree in Computer Engineering and Information Technology from the Belarusian State University of Informatics and Radio electronics, National Academy of Sciences of Belarus in two specializations: System Analysis, Control and Processing of Information; "Mathematical and Software of Computers, Complexes and Computer Networks. He has been working as a Post-Doctoral Research Fellow in Specialty Systems, Networks and Devices of Telecommunications at the Department of Electrical and Computer Engineering, Schulich School of Engineering, University of Calgary. He has worked in the Department of Information Technology at the Al-Balq`a Applied University, and has worked in the Computer and Information Centre at the Jordan University of Science and Technology, and He has worked An Instructor, Computer and Information Centre, Yarmouk University, and has worked of the Department of Computer Engineering and Computer Science at the faculty of Engineering and Information Technology, AL-Hussein Bin Talal University, and has worked of the Department of Software Engineering at the faculty of Sciences and Information Technology, Jadara University. He has an excellent experience in designing courses that bridge the gap between academia and industry as well as follow the accreditation requirements. He has published more than **80** Journal and Conference papers, He has also published **two** books and Edited Book in the most prestigious publications, then we will not fully reflect all his achievements in science, its inspiration and its impact. The international recognition of his scientific achievements is demonstrated by numerous invitations to participate in the program committees of international conferences and foreign journals, as well as lecturing at renowned scientific centers around the world. He has researches in the areas of Wireless Networking, Modeling of Discrete Systems, Design of Computer Systems and Networks, Artificial Intelligence, Web Development, Java Programming Language, Databases, Agent-Based Software Engineering, Context aware computing, and Problems of cyber-security, Problems of information and economic security, LBS and geo services, Knowledge representation and reasoning, E-learning, E-government applications and its usage impact. Among other projects, His research interests are based on how the digital can impact the human daily life and how computers and networks can help to deal with information overload. Depending on my ambition and activity, I am insisting to satisfy my plans in the future. Peer reviewed many International Journals and Conferences, He is currently an active many Members of Editorial Boards, Scientific Committees and Advisory Committees in Several International Journals and Conferences. He is experienced in local accreditation, and ABET accreditation. He has have conducted several workshops in KSA for University faculty members on how to write international peer reviewed papers. He is a member of several associations and societies.

SUMMARY

Corresponding on scientific theoretical and practical background, I have gotten an experience in dealing with different facts and theorems. Depending on my ambition and activity, I am insisting to satisfy my plans in the future.

EDUCATION

- **International Visiting Research Fellow** in the School of Engineering and Advanced Technology at Massey University (MU), **New Zealand**, in 2011.
- **Post-Doctoral Research Fellow in Computer Science and Engineering,** University of New South Wales, **Australia**, 2010.
- **Post-Doctoral Research Fellow in Specialization in Systems, Networks and Devices of Telecommunications, University of Calgary, Canada**, 2007-2009.
- **Ph.D. Candidate Examinations on specialties of Computer Engineering and Information Technology** at the Department of Information Technologies of the Automated Systems of the Belarusian State University of Informatics and Radio electronics.
- **Ph.D. in Computer Engineering and Information Technology, Belarusian State University of Informatics and Radio electronics, 2006.**
  - o **Dissertation Title:** Interpretation of Polymorphous Networks Models in Real-Time Allocation Systems.
- **MSc. Courses of Specialization Software of Information Technologies** at the Faculty of Information Technologies and Robotics Belarusian National Technical University, 2002-2003.
- **MSc. in Software Engineering, Belarusian National Technical University, 2003.**
  - o **Thesis Title:** Mathematical and Software of optimization of models of operations of the power equipment.
    - **B.Sc. in Computer Engineering, Specialization in Computer's, Information Systems and Networks, Department of Computer Science and Systems Engineering, Technical University of Moldova, 2000.**
  - o **The Graduation Project:** Device for Transcendent Functions Calculation.

MAJOR:

Computer Engineering and Information Technology (Computer Systems & Computer Software Engineering)

LANGUAGES

- **Arabic: native language, English: fluent, Russian, and Romanian.**

Dr. Yousef Daradkeh

Note: All documents are available upon Request, thanking you for the interest

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