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Personal Details	البيانات الشخصية
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Educational qualification	المؤهلات العلمية
PhD in Informatic Engineering (2010) – Damascus University	دكتوراه في الهندسة المعلوماتية (2010) – جامعة دمشق
Master in Informatic Engineering 1993) – Montpellier University	ماجستير في الهندسة المعلوماتية (1993) - جامعة مونتبليه فرنسا
PhD in Administration Sciences (2010) – Higher Institute in Administration Development	ماجستير في العلوم الإدارية (2006) – المعهد العالي للتنمية الإدارية
Master in Information Systems (1997) - Damascus University	ماجستير في نظم المعلومات (1997) – جامعة دمشق
Bachelor in Informatic Engineering – Higher Institute for Applied Sciences and Technology	إجازة في الهندسة المعلوماتية (1989) – المعهد العالي للعلوم التطبيقية والتكنولوجيا

Academic title: Ass. Professor	المرتبة العلمية: أستاذ مساعد
Primary teaching institution: Faculty of Artificial Intelligence – Syrian Private University	مكان التدريس الأساسي: كلية هندسة الذكاء الاصطناعي – الجامعة السورية الخاصة
Other teaching institutions	أماكن تدريس أخرى:
Work Experiences	**الخبرات الوظيفية**
Syrian Private University – Dean of the Faculty of Artificial Intelligence Engineering (2020 – present)	الجامعة السورية الخاصة – عميد كلية هندسة الذكاء الاصطناعي (2020 – حتى الآن)

Distinction and Creativity Agency – Head of the Scientific Committee for Robotics (2018 – present)	**هيئة التميز والإبداع – رئيس اللجنة العلمية لعلوم الروبوت (2018- حتى الآن)**
Syriatel (GSM) – Head of Strategic Planning & PMO (2012 – 2017)	**شركة سيريتل – مدير التخطيط الاستراتيجي وإدارة المشاريع (2012 – 2017)**
Syrian Computer Society – Head of CMMI project (2009 – 2012)	**الجمعية العلمية السورية للمعلوماتية - مدير مشروع تطوير صناعة البرمجيات في سورية CMMI (2009 – 2012)**
Arab International University – IT Manager (2007 – 2009)	**الجامعة العربية الدولية الخاصة – مدير تقانة المعلومات (2007 – 2009)**
Internet System Solutions (ISS) – Development Manager (2002 – 2007)	**شركة حلول نظم المعلومات ISS – مدير التطوير (2002 – 2007)**
Professional Skills	**المهارات المهنية**
CMMI Overview, SPIG Overview, Executive Overview, Project Management, Peer Review, Quality Assurance, Configuration Management, Product Development 1, Product Development 2 Software Engineering Competence Center, Egypt	
Certified E-Business Consultant, Institute of Certified E-Commerce Consultants and the faculty of the Graduate Division (CEC), USA	
Oracle Developer / 2000 (Forms 4.5), International Training and Consultancy Centre (ITCC), Amman – Jordan	
Oracle 7.0 Data Base Administration International Training and Consultancy Centre (ITCC), Amman – Jordan	
Books and published research	**الكتب والأبحاث المحكمة المنشورة**
A. Abdulaziz, R. Sonbol and M. Alnoukari, "Automated Detection of Self-Admitted Technical Debt: A Systematic Literature Review," in *IEEE Access*, vol. 14, pp. 20803-20825, 2026.	
Rania Rajab, Mouhib Alnoukari. "DevOps Integration with Capability Model Maturity Integration: A Systematic Mapping Review," in IEEE Access, vol. 13, pp. 31829-31841, 2025.	
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an Integrated Nabiha Alhallak, Mouhib Alnoukari. "Creating Based IT Services Framework for Quality Management Requirements of ISO 9001: the to Organization in Accordance Standards". Journal of COBIT, CMMI-SVC, ITIL:Based on 2015 Al Baath University, 40, 2018.	
Mouhib Alnoukari, Abdellatif Hanano. "Enhancing Universities' Libraries Activities Using Data Mining and Business Intelligence Techniques". Journal of Al Baath University, 39(14), pp. 11-40, 2017.	
Mouhib Alnoukari, Abdellatif Hanano "Integrating Business Intelligence into Corporate Strategic Management". Journal of Intelligence Studies in Business, Vol 7, No 2, 2017.	
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Mouhib Alnoukari, Moutasem Shafaamry, and Kinaz Aytouni, "Simulation for Computer Sciences Education". Communications of the ACS, Vol 6, No 1, 2013.	
Jorge Fernández-González, Mouhib Alnoukari: "Business Intelligence: Improving Decision-making in Organisations". CEPIS UPGRADE, Vol XII, No. 3, pp. 2-3, July 2011. (Guest Editor).	
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Mouhib Alnoukari. "Using Business Intelligence Solutions for Achieving Organization's Strategy: Arab International University Case Study". Internetworking Indonesia Journal, 1 (2), pp. 11-15, 2009.	
Mouhib Alnoukari, Madline Abboud and Ali Jamal Addin. "Bibliographical Information Base Management System in Arabic". Damascus University Journal for the Engineering Sciences, 13 (1), pp. 71-93, 1997.	
Asim El Sheikh, and Mouhib Alnoukari: "Business Intelligence and Agile Methodologies for Knowledge-Based Organizations : Cross-Disciplinary Applications". by Asim El Sheikh and Mouhib Alnoukari (eds), Information Resources Management Association, USA, IGI Global, 2012	
Mouhib Alnoukari: "From Business Intelligence to Big Data: The Power of Analytics". In Research Anthology on Big Data Analytics, Architectures, and Applications, 2, pp. 823–841, 2022.	
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Mouhib Alnoukari, Asim El Sheikh : "Knowledge Discovery Process Models: From Traditional to Agile Modeling". In Business Intelligence and Agile Methodologies for Knowledge-Based Organizations: Cross-Disciplinary Applications, by Asim El Sheikh and Mouhib Alnoukari (eds), Information Resources Management Association, USA, IGI Global, pp. 72-100, 2012.	
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