Place & Date of Birth : Karak, Jordan (May 2, 1989)

Nationality : Jordanian
Address : Al-Karak, Jordan

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ACADEMIC QUALIFICATION:		
2011-2014	M.SC	The Master degree of Computer Science / University of Jordan. "Excellent Degree" and average 3.84.
		Thesis Title: TCP Timeout Adaptivity and Retransmission over Mobile Ad-hoc Network.
2007-2011	B.SC	The bachelor degree of Computer Science / Mu'tah university . "Excellent Degree" and average 89.05. First honours
2006-2007	High School	Science, with average(84.1).

Jobs and Experience		
2014-present	Mutah University	Present Work (Full time lecturer) SEP 2014 - present work
2013-2014	Central Bank of Jordan	Internal Auditor: IT Auditing Group, 18AUG 2013- SEP 2014.
2012	University of Jordan	Teacher Assistant 1 FEB 2012 – 20 June 2012

	Paper research and articles	
Year	Title	Journal
2014	TTAF: TCP Timeout Adaptivity based on Fast Retransmit over MANET	Journal of Networks, 9 (12), pp. 3321-3326
2014	TCP Karak: A New TCP AIMD Algorithm based on Duplicated Acknowledgements for MANET	International Journal of Communications, Networks, and System Sciences, 7(9), 396- 407

Books	
	No books for current

TRAINING & COURSES:		
2013	Central Bank of Jordan	Central Bank of Jordan (20 hrs) 10 OCT 2013–15 OCT 2013. : Central Bank of Jordan (20 hrs) 10 OCT 2013–15 OCT 2013. : انظمة الدفع باستخدام الهاتف النقال: (mobile payment) JoMoPay/ Central Bank of Jordan , (20hrs) NOV-2013. : المعايير الدولية (preparing internal auditing reports with international standards) auditing reports with international standards) [Pay (20) SEP-2013 R12.x Oracle Applications System Administrator Fundamentals: ITCC Center , 9 FEB 2014- 13 FEB 2014. Oracle Database 11g: Security Release 2: ITCC Center . 2 April 2014 – 6 April 2014 Oracle Application Testing Suite: Essential. ITCC Center . 13-April 2014 – 15 April 2014

SKILLS:

- Teaching academic subjects to undergraduate students.
- Providing a variety of learning materials and resources for use in educational activities.
- Observing and evaluation of student's performance by grade class work, homework, tests and assignments.
- Furthermore, Excellent Knowledge of TCP/IP and protocol analysis.
- Computer Security ,Programming language (C++, Visual Basic, PHP and other languages)...
- Good Knowledge of simulators (GlomoSim, OMNet++)
- Knowledge in software applications and operating Systems.
- Knowledge in laptops and computers features.
- Internet applications and email applications.
- Design programs (3D-MAX,).
- Strong analytical and troubleshooting skills.

LANGUAGES:

ARABIC (Mother tongue), ENGLISH