Curriculum Vitae

Personal Data:

Name:	Loqman R. R. As-Sayid Ahmad
Date of Birth:	November 6, 1980, Zeita, Tulkarm, Palestine
Marital Status:	Married
Address:	Palestine Technical University – Kadoorie, Jaffa Street, Tulkarm, Palestine
E-mail:	Loqman_1967@hotmail.com
Mobile:	00972 597 440332

Academic Education:

I.   Master's Degree - M.Sc. in Electrical Engineering

Major:	Electrical Engineering - Communications
University:	The University of Jordan, Faculty of Graduate Studies, Amman, Jordan
Date:	September 2006 to January 2010
Title of Thesis:	A credit system for peer-to-peer networks
GPA:	3.19/4 Very Good
Awards	Honorarium for publication (the only one who has got Honorarium from Faulty of Graduate Studies in my group)

II.   Bachelor's Degree - B.Sc. in Engineering

Major:	Electronics Engineering
University:	Al-Quds University, Faculty of Engineering, the Department of Electronics Engineering, Jerusalem, Palestine
Date:	September 1999 to July 2005
Title of Thesis:	Wireless Text Messaging "The project includes both software and hardware implementation"
GPA:	80.8% Very Good,
Awards	Honor List (Spring 99/00; Fall 04/05)

III.   Secondary High School Education - Tawjihi

Major:	Scientific Section
School:	Attil Secondary Boys School, Attile-Tulkarm-Palestine
Date:	7.1999 (Graduation date)
Examination:	Writing – Ministry of Education in Palestine
GPA:	90.1% Excellent, in the top of first fifth highest degree in Attile secondary Boys School

Work Experience:

I.   Lecturer

Place: College of Engineering and Technology, Palestine Technical Univesity - Kadoorie , Jaffa Street, Tulkarm, Palestine
Date: from 7.2013 to Now
Job description   1. Teaching undergraduate courses in:
- Probability and Random Variables
- Satellite Communications
- Wireless Communication Networks
- Information Theory and Coding
- Data Communications
- Digital Logic Design
- Data Acquisition
- Electronics 1
- Electronics
                    2. Supervising laboratory experiments in:
- Wireless and Mobile Communications
- Digital Communications
- Data Acquisition
- Electronics
                    3. Supervising graduation projects:
- Narcotics Detector
- Sleep Detector
- Global Home Automation
- Water Flow-meter

II.   Lecturer (part time)

Place: College of Engineering and Technology, Palestine Technical Univesity - Kadoorie , Jaffa Street, Tulkarm, Palestine
Date: from 9.2012 to 7.3013
Job description   Teaching undergraduate courses in:
- Electronics 1
- Electronics
- Probability and Random Variables
- Digital Logic Design

III.   Project Delivery Manager

Place: Information Technology Guard, Amman, Jordan

Date: from 6.2011 to 5.3012
Job description
- Building and maintaining customer relationships
- Ensuring quality of service with regard to the agreed SLA
- Delegate tasks to appropriate personnel

- Providing detailed reports as per an agreed schedule or on request
- Develop and deliver progress reports, proposals, and presentations

Training & Certificates:

- 3.2012; Citrix Certified Sales Professional 2012; www.citrix.com
- 12.2011; BitDefender ; Letter of Completion How to Sell Business Solutions
- 12.2011; BitDefender Certified Technical Support Specialist Business Solutions; Antivirus Solutions; www.bitdefender.com
- 11.2011; BitDefender Certified Technical Specialist Endpoint Protection
- 11.2011; BitDefender Certified Technical Specialist Gateway Services Protection
- 11.2011; BitDefender Certified Technical Specialist Critical Server Protection
- 11.2011; BitDefender Certified Sales Specialist Cloud Security
- 11.2011; BitDefender Certified Technical Specialist Cloud Security
- 7.2011; 3CX Phone System Certification; Voice over IP (VoIP) product; www.3cx.com
- 7.2011; BitDefender Certified Sales Specialist Endpoint Protection
- 7.2011; BitDefender Certified Sales Specialist Gateway Services Protection
- 7.2011; BitDefender Certified Sales Specialist Critical Server Protection
- 7 – 8.2003; Palestinian Communications Company – Palestine (Training)

Computer Knowledge:

1. Programming Languages: OPNET, MATLAB and C++
2. Operating Systems: Microsoft Windows
3. Network Topology generator: nem (topology generator)
4. Good knowledge in CAD packages (OrCAD, AutoCAD)
5. Excellent in computer software and applications (Win XP/7, Word 03/07)

Languages:
1. Arabic (Native Language)
2. English (TOEFL.ITP) (Bachelor and Master in English, Bachelor and Master dissertations written in English, numerous presentations in English, teaching in the Bachelor Program in English)
3. French (two undergraduate courses)

Publications:

Mohammed Hawa, Loqman As-Sayid-Ahmad, and Loay D. Khalaf (2013), "On enhancing reputation management using Peer-to-Peer interaction history", Springer, Peer-to-Peer Networking and Applications, volume 6, Issue 1, pp 101-113, March 2013.

Loqman As-sayid Ahmad (2009), "A credit system for Peer to Peer Networks", Thesis, University of Jordan, Amman-Jordan, 2009.