Hani M. O. Iwidat

(Short resume)

Current Add.
Jericho city
West Bank, Palestine

Temp. Add.
XueYuan Road
No.37,HaiDian
District, BeiJing, China

Email Add. & Phone
iwidat@gmail.com
iwidat@pass.ps
+ (970) 0598940546
+ (972) 022322194 #664

OBJECTIVE	Enhance and accelerate the concept of education for all (**EFA**).
	A challenging career as a software or system designer. Lab Research, computer science field, Academic instructor.
EDUCATION *University*	Doctor of Science (Ph.D.) in Computer Application Technology (Natural Language Processing) (Sep/2005–Jun/2009). School of Computer Science and Engineering, BUAA University. Beijing, China.
	Dissertation Topic: ” A New Approach to Arabic Document Classification”
	Keywords and Tech: *Arabic language, document categorization, Maximum entropy, SVM, Natural Language Processing, Stemming, Diacritics, Feature Selection, Corpus, JAVA, XML, software engineering.*
	Master of Science in Circuit and System Engineering (Sep/2002–Jun/2005). School of Electronic Information Engineering, BUAA University. Beijing, China.
	Thesis Topic: "Tour Guide Instrument System Research and Implementation".
	Keywords and Tech: *Embedded System, Tour Guide Instrument, Arabicised, and Software Design, C++, SQL, (Hardware: chips, sensors, coding and decoding).*
	Bachelor of Engineering in Computer Science & Technology (Sep/1998–Jun/2002) Northern JiaoTong University, Beijing. China
	Thesis Topic: " Web-based Medicine Tender System"
	Keywords and Tech: *Tender system, online trade, Website building, JAVA, SQL, HTML, Software design.*
	Chinese language (Sep/1997–Jul/1998) for one year in BLCU University, Beijing, China.
EDUCATION *High School*	Graduated from Hisham's high school (Jun/1996).
	Jericho city, West Bank, Palestine.
COMPUTER SKILLS	LOTUS financial system, Embedded System, Verilog Modeling Simulation & Synthesis, LBC Layout, WinCE, SQL, mySQL, Linux, Windows, XML, JAVA, C++, ASP, PHP, Flash, DreamWeaver, website building, Photoshop, Weka, Eclipse, MAC OS X, MS Office, create movie and sound files, FreeBSD, ODBC/JDBC, SQL Server. And more…
TEACHING EXPERIENCE	Data processing (2014) QOU, Palestine.
	Management information system (2013). QOU, Palestine.
	E-business (2013). QOU, Palestine.
	Knowledge management system (2012,2013,2014). PASS, Palestine

Decision support & expert system (2016/2017). PASS, Palestine
Data Structures & Algorithms (2015). PASS, Palestine
Computer Skill Π (2014). PASS, Jericho, Palestine
Computers in Education (2010/20111) QOU, Palestine.
High-level language programming (2010). PASS, Palestine
Operating System (2010). PASS, Palestine
Fundamentals of Artificial Intelligence (2008), BUAA University, China
Computer Network Application (2007/2008), BUAA University.
Data Structures (2004/2005), BUAA University, China

EMPLOYMENT EXPERIENCE	Dean of Admission & Registration (2019-current) Head of the management information division PASS (2015-2017). Head of AL-Maj Center for training and development (2016 – current) Director of I.T.C.D. PASS (2010-2012). Academic instructor at Palestinian academy for security sciences (2009-current). Administrative and financial officer (Lotus financial systems administration) and manager of satellite and computer network system (Jan/2004–Jan/2008), Embassy of Sultanate of Oman, Beijing, China. E-Commerce Project (Mar–Jun 2002), design and implementation by java and SQL Server, Northern JiaoTong University. Vice chairman of Arab information center (AIC) (Jul/2001–Jul/2003), Arab-Sino, Beijing. Private tutor, basics of computer application, office applications and mathematics (Apr/2000–Nov/2000).
Research Field (Computer)	Computational Intelligence (CI) Data Mining (DM) Natural Language Processing (NLP) Text classification (TC) Management Information System (MIS) Software Engineering (SE) Embedded Systems and Applications Operating system (OS)
SOCIAL ACTIVITIES	Creator & director of Literacy Program in Aqbat jabr Camp After school, program (AL-Majd Training & development center).
VOLUNTEERING AND COMMUNITY INVOLVEMENT	Member of Palestinian Chinese Friendship Associations Membership of developing "Security Digital Evidence" education program Committee. Membership of Quality and Standards Committee at AL ISTIQLAL university (2018)
LANGUAGE SKILLS	Arabic (Mother tongue) (R,W,S), English (R, W, S). Chinese (Mandarin) (R, W, S).
SELECTED PUBLICATIONS	[1] Hani M. O. Iwidat. Improving Accuracy of Spam Detection [J]. CADDM, 2008, 18 (2): 65-73. [2] Hani M. O. Iwidat, Zhou Yi-ming. Automatic Arabic document classification via kNN [J]. CADDM, 2008, 18 (2): 103-108.