



Curriculum Vitae

Hamed Rezaeifar

Graduated Computer Department, Amirkabir University of technology (Tehran, IRAN).

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TECHNICAL EXPERIENCES

- IT manager in Mashhad Transportation and Traffic Organization, (2005-now).
- Project Manager in Mashhad city bike project(2015-2016)
- IT consultant Elite Intelligent traffic co (2016-217)
- IT consultant in Rødovre Skanningsklinik -Denmark(2015)
- IT consultant in bewegungstechnik Co Mashhad office (2012-Now) (The central office is located in Germany).
- Technical Network support in Rah tarh Co Mashhad office (2009-2013) (The central office is located in Tehran).
- IT Adviser of Thyssen Crupp Co Mashhad office (2009-2012) (The central office is located in Germany).
- Project manager in Hamta Co at project “work flow management system”, (2004-2008).
- Software analysis and planner in Dotis Co at project as planer “Financial and Office Automation”, (2002- 2006).

SKILLS

- GIS tools: Arc GIS
- Hardware Firewall : cisco ASA
- Hardware Network :Cisco, Mikrotik
- Network simulation : GNS3, Packet tracer
- Data mining : WEKA
- Statistical analysis tools:SPSS
- Back up tools: Symantec Backup Exec , Veem Backup & Replication
- Network monitoring : solar winds, Manage Engine Opmanager , Veem One Monitor
- OS: MS Window server(2003/2008/2012) ,Linux
- VM : ESXi, vmware, Hyper V
- Firewall and winroute : krio control , ISA
- General software: Photoshop, MS Project, MS Office

LANGUAGE PROFICIENCY

- English: IELTS 5.5 (Speaking 6.5)
- Persian: Native
- Arabic: Simple texts
- Danish : Simple texts

TEACHING EXPERIENCES	<ul style="list-style-type: none"> ▫ Lecturer – University of Applied Science and Technology, Mashhad, Iran, winter 2010. ▫ Lecturer – University of Applied Science and Technology, Mashhad, Iran, winter 2011. ▫ Lecturer – University of Applied Science and Technology, Mashhad, Iran, fall 2011 ▫ Lecturer – University of Applied Science and Technology, Mashhad, Iran, winter 2012 ▫ Lecturer – University of Applied Science and Technology, Mashhad, Iran, fall 2012 ▫ Lecturer – University of Applied Science and Technology, Mashhad, Iran, winter 2012 ▫ Lecturer – University of Applied Science and Technology, Mashhad, Iran, fall 2013 ▫ Lecturer – University of Applied Science and Technology, Mashhad, Iran, winter 2014
ACADEMIC CAREER	<p>Amirkabir university of technology, Iran.</p> <p>M.Sc. in Computer Engineering (Management information technology), (2010- 2012).</p> <p>Thesis Title: “A model for predict accident on urban area via neural network based on spatial data analysis”.</p> <p>Advisor: Associate Prof. Hamid.R Shahriari</p> <p>GPA: 16.97 / 20 (Thesis score is 20/20)</p> <p>Azad University of Mashhad, Iran</p> <p>B.Sc. in Computer Engineering – software, (1998 - 2004).</p>
CONFERENCE PUBLICATIONS	<p>H.Rezaeifar, H.R. Shahriari, “Investigating environmental factors and urban features affecting pedestrian accidents in Mashhad, Iran based on negative binominal regression”, <i>the 11th Iranian Conference on Traffic and Transportation Engineering</i>, Feb 2012.</p> <p>H.Rezaeifar, H.R. Shahriari, A.Rezaeifar,M.Pakdel “Analysis of accident colonies of mashhad city by clustering and statistics test”, <i>the 12th Iranian Conference on Traffic and Transportation Engineering</i>, Feb 2013.</p> <p>H.Rezaeifar “Basic of traffic web design”, <i>the 13th Iranian Conference on Traffic and Transportation Engineering</i>, Feb 2014.</p> <p>H.Rezaeifar “Persenting a model for predicting the state of being accident-prone of passages according to neural network and data analysis””, <i>the 15th Iranian Conference on Traffic and Transportation Engineering</i>, Feb 2016.</p> <p>H.Rezaeifar,Ali Zayerzadeh “Modeling the impact of regional factors on the number of motorcyclists accidents in Mashhad” <i>the 3rd National Conference of road accidents, Railways and airplanes accidents</i></p>
RESEARCH EXPERIENCES	<ul style="list-style-type: none"> ▫ “Manual of data infrastructure in urban area”, Mashhad Transportation and Traffic Organization (2007). ▫ “Census traffic ban area”, Mashhad Transportation and Traffic Organization (2007). ▫ “Define GIS map for TIMS application”, Mashhad Transportation and Traffic Organization (2010). ▫ “Define and Complete Mashhad Transportation GIS databases” TETRA CO 2011 ▫ “Intelligent Transportation Systems (ITS) focus on advanced traffic management systems (ATMS)”, a university research, under supervising of Dr Kardan (2010). ▫ “Informing technologies in traffic”, a university research, under supervising of Dr Shajari (2011). ▫ “Smart Card for Citizenship”, a university research, under supervising of Dr Shajari (2011). ▫ “Review of models and algorithms to balance the cost and time in project management”, a university research, under supervising of Dr Hashemi (2011)

OTHER CERTIFICATE	<ul style="list-style-type: none"> ▫ Cisco Certified Network Associate- CCNA 23th Dec ,2009 from pasargad informatics institute(Only Valid in Iran) ▫ Microsoft - MCSE 23th Dec ,2009 from pasargad informatics institute(Only Valid in Iran) ▫ Introduction to Information Security Management System ISO7001 :2005 Certificate No :ISMS-BRS/12-147 8th and 9th Nov ,2011 ▫ Information Security management system Internal Audit Certificate No :ISMS-BRS/12-163 10th and 11th Nov ,2011 ▫ Certificate of paper Judgment in 2nd Intl. Conference on E-citizen & Cellphone ▫ Building a search engine(CS101) UDACITY 7th June, 2012 ▫ ITIL Foundation 2013(Only Valid in Iran) ▫ Certificate of participation , The use of GIS in Urban planning (issued by) metropolis reference Number CR-2014-619 .
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