Umara Zahid

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Picture

1.	**Lecturer (Computer Science)** September 7, 2009 to Date	Department of Computer Science & Software Engineering, International Islamic University, Islamabad, Pakistan **Subjects Taught:** Data Communication, Computer Communication and Networks, Advance Computer Programming (JAVA), Digital Logic Design, Introduction to Computing
2.	**Visiting Lecturer (Computer Science)** Sept-2006 to May-2007	Frontier Education Foundation, Degree College for Girls, Hayatabad, Pakistan **Subjects Taught:** Information Technology Basics, Computer Networks, Programming Fundamentals, Object Oriented Paradigm, Operating System, and Database System

Education

1.	**PhD (Information Technology)**	**Pursuing** **University:** SEECS, NUST **Research Area:** Computer Security
2.	**MS (Information Technology**	**Session:** 2007-2009 **University:** Institute of Management Sciences (Im|Sciences), Peshawar, Pakistan **CGPA**: 4.00 **Research Area:** Semantic Information Retrieval, Training less Ontology based Deep Web Source Classificat
3.	**MSc. (Computer Sciences)**	**Session:** 2003-2005 **University:** University of Peshawar, Peshawar, Pakistan

4.	**Bachelors of Sciences**	**Session:** 2001-2003 **University:** University of Peshawar, Peshawar, Pakistan
5.	**FSc. (General Science)**	**Session:** 1999-2001 **Board:** Federal Board, Pakistan
6.	**Matric (Science Group)**	**Session:** 1999 **Board:** Peshawar Board, Pakistan.

Honors & Awards

1. Merit Certificate awarded for securing THIRD position in Depqartment of Computer Science, University of Peshawar
2. Merit scholarship for MS-IT, awarded by Institute of Management Sciences, Peshawar
3. HEC Indigenous scholarship awarded for MS leading to PhD program

Books & Others   (If Any)

1. ---

Publications   Title/Journal/Year

1.	**International (IEEE, ICIIT), 2010**	Semantic Web Application: An Intelligent Metasearch Engine Paradigm for Semantic Information Retrieval on the Web (1st Author). The 2nd International Conference on Intelligence and Information Technology, Lahore, Pakistan, October 2010
2.	**Interantional (IEEE, ICIIT), 2010**	A Survey of automatic Deep Web Classification Techniques (1st Author). The 2nd International Conference on Intelligence and Information Technology, Lahore, Pakistan, October 2010
3.	**International (IJCA), 2011**	A survey of automatic deep web classification techniques. (1st Author) In International Journal of Computer Applications, IJCA, April 2011 Edition.

4. **International (iiWAS), 2011**	Training less ontology based deep web source classification (1st Author). The 13th International Conference on Information Integration and Web-based Applications & Services, Ho Chi Minh City, Vietnam, December 2011