

SABIH JAMAL



sabih.jamal@ue.edu.pk



0305-4335207

<https://pk.linkedin.com/in/sabih-jamal-66659031>

https://www.researchgate.net/profile/Sabih_Jamal2

PEC Reg #: Computer/14003

Objective

Regarding to my skills and problem understanding (Engineering) approach, I am determined to contribute to the exciting field of study and want to provide such an academic environment, in which students can enhance their analytical capabilities.

Education

<i>Degree</i>	<i>Institution</i>	<i>%age / GPA</i>	<i>Year of Passing</i>
<i>PhD in Computer Science</i>	<i>Comsats University, LHR Campus</i>	<i>3.72</i>	<i>In progress</i>
<i>MS in Computer Science</i>	<i>University of Engineering, & Tech, U.E.T LHR</i>	<i>CGPA 3.67</i>	<i>February, 2016</i>
<i>BS in Computer Engineering</i>	<i>University of Engineering, & Tech, U.E.T LHR</i>	<i>77%</i>	<i>June, 2009</i>
<i>FSc (Pre Engineering)</i>	<i>Govt. ICCL, LHR</i>	<i>75%</i>	<i>August, 2005</i>
<i>Matriculation</i>	<i>IFH School, LHR</i>	<i>84%</i>	<i>June, 2003</i>

Professional Skills / Expertise

Area of Interest

- Software Quality Assurance
- Requirements Engineering
- System/Object Oriented Analysis & Design
- Multi-Agents' System (Artificial Intelligence)
- Machine Learning

Research Work/ Publications

- Multi Agents based Software Testing as a Service on Cloud. *Sci.Int* 27(3), 2209-2215, 2015
ISSN 1013-5316; CODEN: SINTE 8
- Issues in designing operating system for parallel computation (*GRIN Publishing*)

Experience

- Lecturer in IT Dept (University of Education, November 2016—Present)
- Lecturer in CS & IT Dept (Minhaj University, March 2016—November 2016)
- Lecturer in CSE Dept. (UET LHR, Rasul Campus. Oct 2014 – November 2015)
- Senior SQA Engineer /Team Lead (Cinnova Intl. July 2012 --- Oct 2014)
- SQA Engineer (Cinnova Intl. Oct 2010 – June 2012)
- Asst. SQA Engineer (CureMD July 2009 – April 2010)

Courses Taught (2018-19)

- Object Oriented Analysis & Design (BS + MSc Levels)
- Object Oriented Programming (BS Level)
- Software Quality Assurance (BS+ MSc Levels)
- Programming Fundamentals (C, C++) (BS Level)
- Operating Systems (BS Level)