



1. Name

Name	Rank	Tenure Status
Kalim Qureshi	Associate Professor	Renewable Contract

2. Education

Degree	Discipline	Institution	Year
Ph. D	Computer Science and System Engineering	Mororan Institute of Technology, Japan	1996-2000
M. S	Computer Science and System Engineering	Mororan Institute of Technology, Japan	1994-1996

3. Academic experience

Institution	Rank	when	Full / Part Time
Kuwait University, Kuwait	Associate Prof.	March 2012 ~ Till date	Full Time
Kuwait University, Kuwait	Assistant Prof.	Sept 2004 ~ Sept 2011	Full Time
King Fahd University of Petroleum and Mineral, SKA	Assistant Prof.	Sept 2000 ~ Sept 2004	Full Time

4. Non-academic experience

Company or Institution	Title	Brief description of position	when	Full Time / Part Time
National Institute of Electronics, Ministry of Science and Technology, Islamabad, Pakistan	Senior Research Office	Design and Development of Microprocessor based products	October 1985 ~ 1993	Full Time

5. Honors and awards

Honor / Award	Awarded by	when
Awarded Munbushou (Japanese Govt.) scholarship for Ph.D	Government of Japan	1996-2000
Awarded Munbushou (Japanese Govt.) scholarship for MS	Government of Japan	1994-1996
Obtained second position in M. Sc Computer Technology	University of Sindh, Pakistan	1985
Obtained second position in B. Sc (Hon.) Electronics	University of Sindh, Pakistan	1983

6. Briefly list the most important publications and presentations from the past 5 years

1. Kalim Qureshi, Noha Abdullah, Security Challenges of Electronic Voting, International Journal of Engineering & Technology 8(1.6) (2019) 34-39
2. Mubabbhar Saddique, Kalim Qureshi, Jawad Haider Kazmi, Zainab Al-Meraj, "An Enhancement in Brain Tumor Segmentation using Symmetry and Active Contour", accepted and in process of publication in Journal of Computers and Their Applications (2017).

3. Kalim Qureshi and and Jawad Haider Kazmi, “An Open Source 3D MR Image Visualization Toolkit, accepted and in publication process, International Journal of Medical Imaging (2017).
4. Kalim Qureshi “A Systematic Survey and Evaluation of Blood Vessel Extraction Techniques“, accepted and in publication process, International Journal of Medical Imaging (2017).
5. Kalim Qureshi and and Jawad Haider Kazmi, “An Open Source 3D MR Image Visualization Toolkit, accepted and in publication process, International Journal of Medical Imaging (2017).
6. Kalim Qureshi “A Systematic Survey and Evaluation of Blood Vessel Extraction Techniques“, accepted and in publication process, International Journal of Medical Imaging (2017).
7. Sonia Rauf, Kalim Qureshi, Jawad Kazmi, Muhammad Sarfraz, An Empirical Technique Improve MRA Imaging, Applied Computing and Informatics (Elsevier), published in 2016.

7. Service activities (within and outside of the institution)

Name of Service	Institution	Title	when
Curriculum Committee	College of Life Sciences, Kuwait University	Member	2018-2019
Assessment & Continuous Improvement Committee	Department of Information Science, Kuwait University	Member	2018-2019
IS department annual report Committee	Department of Information Science, Kuwait University	Member	2018-2019
Curriculum Committee	Department of Information Science, Kuwait University	Member	2018-2019
Graduate Program MSIT committee	Department of Information Science, Kuwait University	Member	2018-2019
Graduate Program MSCIS committee	Department of Information Science, Kuwait University	Member	2018-2019

8. Briefly list the most recent professional development activities (editor, books written, conference organized, professional workshops, professional training, course materials, teaching materials, etc)

Activity	Role	Description	when
Paper Reviewer	Reviewer	Journal of Electrical and Computer Engineering, Elsevier	2019
Paper Reviewer	Reviewer	Journal of Simulation, Elsevier	2019
Paper Reviewer	Reviewer	Journal of Supercomputing, Springer	2019