

Sana Khalique

Assistant Professor

School of Electrical Engineering and Computer Science

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About

Dr. Sana Khalique is working as Assistant Professor in the School of Electrical Engineering and Computer Science. Dr. Sana Khalique has published 5 research articles & conference papers, carried out 0 projects and filed 0 intellectual property.

Qualifications

MS in Object Oriented Technologies-Distributed Computing	2003 - 2005
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Experience

Assistant Professor School of Electrical Engineering and Computer Science	2025- Present
Assistant Professor School of Electrical Engineering and Computer Science	2020 - 2020
Assistant Professor School of Electrical Engineering and Computer Science	2011 - 2007
Assistant Professor School of Electrical Engineering and Computer Science	2008 - 2020
Demonstrator School of Electrical Engineering and Computer Science	2007 - 2008
Software Engineer Winsoft , NA	2002 - 2004

Awards

Appreciation Letters

Many appreciation letters on teaching FYP UG coordinator

- Deaf talk using 3D animated sign language: A sign language interpreter using Microsoft's kinect v2** 2016
Mateen Ahmed Mujtaba Idrees Zain ul Abideen Rafia Mumtaz Sana Khalique
2016 SAI Computing Conference (SAI), res.country(231,)
Citations: N/A
DOI: 10.1109/SAI.2016.7556002
- SLAIS: SAGE-Lite Agent Information System** 2008
Sana Khalique Farooq Ahmed Amir Hayat
2008 International Symposium on High Capacity Optical Networks and Enabling Technologies, res.country(157,)
Citations: N/A
DOI: 10.1109/HONET.2008.4810228
- SAGE-Lite: An Intelligent Light-weight Multi-agent System** 2007
Arshad Ali Sana Farooq Aqsa Bajwa Sana Khalique Obaid Malik Hiroki Suguri Hafiz Farooq Ahmad
International Symposium on Autonomous Decentralized Systems (ISADS'07), res.country(233,)
Citations: N/A
DOI: 10.1109/ISADS.2007.68
- Assessment of OWL and FIPA-SL as semantic language** 2005
Sana Khalique Mobeena Jamshed Hiroki Suguri Hafiz Farooq Ahmad Arshad Ali
Proceedings of the IEEE Symposium on Emerging Technologies, 2005 , res.country(177,)
Citations: N/A
DOI: 10.1109/ICET.2005.1558938
- Role of Software Agents in realizing Semantic Grid** 2005
M. Omair Shafiq Sana Khalique Farrukh Maqbool Arshad Ali H. Farooq Ahmad Hiroki Suguri
2005 International Conference on Information and Communication Technologies, res.country(177,)
Citations: N/A
DOI: 10.1109/ICICT.2005.1598579