

Mehvish Rashid

Assistant Professor

School of Electrical Engineering and Computer Science

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About

Dr. Mehvish Rashid is working as Assistant Professor in the School of Electrical Engineering and Computer Science. Dr. Mehvish Rashid has a PhD in Software Engineering. Dr. Mehvish Rashid has published 1 research articles & conference papers having a citation count of 6, carried out 3 projects and filed 0 intellectual property.

Qualifications

PhD in Software Engineering Dublin City University , Ireland	2015 - 2019
MSc in Information Technology Chalmers University of Technology , Sweden	2009 - 2011
BS in Computer Science International Islamic University , Pakistan	2003 - 2007

Experience

Assistant Professor School of Electrical Engineering and Computer Science	2021- Present
Assistant Professor School of Electrical Engineering and Computer Science	2021 - 2021
Doctoral Researcher Dublin City University , Republic of Ireland	2014 - 2020
Software Consultant IBM , IBM, Pakistan	2012 - 2014
Consultant Requirement Analyst On2Sol , On2Sol Pakistan	2012 - 2012
Lecturer GIK Institute of Technology , GIK Institute of Technology, Pakistan	2011 - 2011
Software Developer Ericsson AB Karskrona , Ölandsgatan 1, 371 33 Karlskrona, Sweden	2010 - 2011
Software Consultant LMK Resources , LMK Resources, Islamabad	2008 - 2009
Software Test Engineer Ikonami , Ikonami, Islamabad	2007 - 2008

Research Projects

National Projects

Towards on-device Classification of Fruit Diseases Funding Agency: NUST Amount: PKR 1,000,000.00 Status: Completed	2022
AgriDrone - Assisting farmers for yield improvement Funding Agency: NUST Amount: PKR 1,000,000.00 Status: Approved_inprocess	2023
Gamification based Advanced Urdu Language Tutor for Visually Impaired Funding Agency: NUST Amount: PKR 750,000.00 Status: Completed	2022

International Projects

Research Articles

A mechanism to explore proactive knowledge retention in open source software communities <i>Mehvish Rashid Paul M. Clarkea Rory V. O'Connor</i> <i>Journal of Software: Evolution and Process</i> , Volume 32, Issue 3, Article Number e2198 Impact Factor: 1.972 Quartile: 3 Citations: 6 DOI: https://doi.org/10.1002/smr.2198	2020
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Editorial Activities

IEEE Access	2024
Reviewed Papers for Journals	
Impact Factor: 3.4	
IEEE Access	2024
Reviewed Papers for Journals	
Impact Factor: 3.4	
IEEE Access	2023
Reviewed Papers for Journals	
Impact Factor: 3.4	
Journal of Software: Evolution and Process	2023
Reviewed Papers for Journals	
Impact Factor: N/A	
IEEE Access	2023
Reviewed Papers for Journals	
Impact Factor: 3.476	
IEEE Access	2023
Reviewed Papers for Journals	
Impact Factor: 3.476	
IEEE Access	2023
Reviewed Papers for Journals	
Impact Factor: 3.476	
IEEE Access	2023
Reviewed Papers for Journals	
Impact Factor: 3.476	
IEEE Access	2022
Reviewed Papers for Journals	
Impact Factor: 3.9	
IEEE Access	2022
Reviewed Papers for Journals	
Impact Factor: 3.9	
	2021
Reviewed Papers for Journals	
Impact Factor: 3.367	
	2021
Reviewed Papers for Journals	
Impact Factor: 3.367	
	2021
Reviewed Papers for Journals	
Impact Factor: 2.177	
	2021
Reviewed Papers for Journals	
Impact Factor: 1.972	
	2021
Reviewed Papers for Journals	
Impact Factor: 3.453	
	2020
Reviewed Papers for Journals	
Impact Factor: 3.367	
	2019
Reviewed Papers for Journals	
Impact Factor: 3.367	