

## Pakeeza Akram

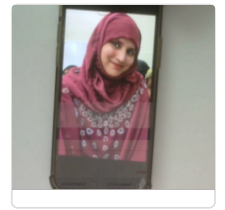
Assistant Professor

School of Electrical Engineering and Computer Science

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## About

Dr. Pakeeza Akram is working as Assistant Professor in the School of Electrical Engineering and Computer Science. Dr. Pakeeza Akram has a PhD in Machine Learning And Data Science. Dr. Pakeeza Akram has published 2 research articles & conference papers having a citation count of 20, carried out 1 projects and filed 0 intellectual property.

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## Qualifications

<b>PhD in Machine Learning And Data Science</b> University of Delaware , United States	2013 - 2018
<b>MS</b> University of Delaware , United States	2013 - 2018
<b>MS in Drug Designing</b> International Islamic University , Pakistan	2008 - 2011

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## Experience

<b>Assistant Professor</b> School of Electrical Engineering and Computer Science	2021- Present
<b>Assistant Professor</b> School of Electrical Engineering and Computer Science	2018 - 2021
<b>Lecturer</b> Anam degree College Rawalpindi , Rawal Town, Street 1, Rawalpindi	2011 - 2013

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## Awards

<b>Fulbright Scholar</b> Fulbright Scholarship was awarded for 5 year for Ph.D. program	2012
<b>Second Position UG</b>	2008

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## Research Projects

<b>National Projects</b>	
<b>CanvasInsight</b> <b>Funding Agency:</b> IGNITE <b>Amount:</b> PKR 80,000.00 <b>Status:</b> Completed	2019
<b>International Projects</b>	

Research Articles

Prediction of comorbid diseases using weighted geometric embedding of human interactome2019

Pakeeza Akram Li Liao

BMC Medical Genomics , Volume 12(Suppl 7), Article Number: 161

Impact Factor: 2.570 | Quartile: 3 | Citations: 10

DOI: 10.1186/s12920-019-0605-5

Prediction of missing common genes for disease pairs using network based module separation on incomplete human interactome2017

Pakeeza Akram Li Liao

BMC Genomics , Volume 18, Supplement 10, Article Number 902

Impact Factor: 3.73 | Quartile: 1 | Citations: 10

DOI: 10.1186/s12864-017-4272-7