# Hasnain Ali

Deputy Director ERP/Application Coordinator

University Main Office (UMO)

**Email:** cmscoord-acad@nust.edu.pk
**Contact:**
**LinkedIn:**

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## About

Dr. Hasnain Ali is working as Deputy Director ERP/Application Coordinator in the University Main Office (UMO). Dr. Hasnain Ali has published 2 research articles & conference papers having a citation count of 3, carried out 0 projects and filed 0 intellectual property.

## Qualifications

**MS in Computer Science**                                                                                2013 - 2015
  Iqra University , Pakistan

**BS in Computer Science**                                                                                2006 - 2011
  FAST - National University of Computer and Emerging Sciences (NUCES) , Pakistan

## Experience

**Deputy Director ERP/Application Coordinator**                                           2025- Present
  University Main Office (UMO)

**Manager ERP / Application Coordination**                                                     2024 - 2025
  University Main Office (UMO)

**Manager ERP / Application Coordination**                                                     2023 - 2024
  University Main Office (UMO)

**CMS/LMS Coordinator**                                                                                    2019 - 2023
  University Main Office (UMO)

**CMS/LMS Coordinator**                                                                                    2015 - 2019
  University Main Office (UMO)

**LMS Coordinator**                                                                                            2014 - 2015
  School of Electrical Engineering and Computer Science

**Dot Net Devloper**                                                                                           2012 - 2014
  Rehman Medical Institute , REHMAN MEDICAL INSTITUTE 5-B/2, PHASE-V, HAYATABAD PESHAWAR, KP, PAKISTAN

## Awards

**Certificate of Excellence**                                                                                2016
  For Conducting Engineering Foundation Course at College of E & ME with Director Acad NUST

## Research Articles

**Stacked Bin Convolutional Neural Networks based Sparse Low-Rank Regressor: Robust, Scalable and Novel Model for Memorability Prediction of Videos**                                         2023

  *Hasnain Ali Syed Omer Gilani Muhammad Jawad Khan Mohsin Jameel Muazzam Khan Khattak*

  *Multimedia Tools and Applications* , Pages 1-19

  **Impact Factor:** 2.577 | **Quartile:** 2 | **Citations:** 1
  **DOI:** 10.1007/s11042-023-15128-z

# Conference Proceedings

**Predicting Episodic Video Memorability using Deep Features Fusion Strategy**                    2022

*Hasnain Ali Syed Omer Gilani Muhammad Jawad Khan Muhammad Asim Waris Moazzam Khan Khattak Mohsin Jamil*

*2022 IEEE/ACIS 20th International Conference on Software Engineering Research, Management and Applications (SERA)*, res.country(233,)

**Citations:** 2