MUNISH KUMAR

Associate Professor, Department of Computational Sciences, MRSPTU, Bathinda, IN

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📍 Bathinda, IN

EXPERIENCE

Head of Department, Computational Sciences
Maharaja Ranjit Singh Punjab Technical University

📅 10/2024 - Present 📍 Bathinda, Punjab

Associate Professor, Computational Sciences
Maharaja Ranjit Singh Punjab Technical University

📅 08/2023 - Present 📍 Bathinda, Punjab

Assistant Professor, Computational Sciences
Maharaja Ranjit Singh Punjab Technical University

📅 08/2016 - 08/2023 📍 Bathinda, Punjab

Assistant Professor, Computer Science
Panjab University Rural Centre

📅 09/2013 - 08/2016 📍 Kauni, Sri Muktsar Sahib, Punjab

Assistant Professor, Computer Science
Panjab University Consituent College

📅 08/2011 - 04/2013 📍 Sikhwala, Sri Muktsar Sahib, Punjab

Assistant Professor, Computer Science & Applications
GGS College for Women

📅 08/2010 - 07/2011 📍 Sec-26, Chandigarh

Assistant Professor, Computer Science
Punjabi University Neighbourhood Campus

📅 10/2008 - 07/2010 📍 Jaito, Faridkot, Punjab

EDUCATION

Doctor of Philosophy
Thapar Institute of Engineering and Technology

📅 05/2009 - 12/2015 📍 Patiala, Punjab, India

- Thapar Institute of Engineering and Technology, Patiala, Punjab, India
- Title: Offline Handwritten Gurmukhi Script Recognition
- Supervisors: Prof. R. K. Sharma and Prof. M. K. Jindal

Master of Engineering
Thapar Institute of Engineering and Technology

📅 07/2006 - 06/2008 📍 Patiala, Punjab, India

- Computer Science and Engineering, Thapar Institute of Engineering and Technology, Patiala, Punjab

Master of Science
Bharath Institute of Higher Education and Research

📅 07/2005 - 06/2006 📍 Chennai, India

- Computer Science, Bharath Institute of Higher Education and Research, Chennai, India

UGC-NET (Computer Science and Applications)
University Grant Comission

📅 12/2006 📍 New Delhi, India

GATE (Computer Science and Engineering)
Indian Institute of Technology Kanpur

📅 02/2007 📍 Kanpur

GATE (Information Technology)
Indian Institute of Science, Bangalore

📅 02/2008 📍 Bangalore

SUMMARY

Featured in World's Top 2% Scientist's List released by Stanford University in 2022, 2023 and 2024

RESEARCH PROFILE

PhD Guidance
8 Guided, 6 Pursuing

Research Project
1 Completed, 2 Filed

Patents
5 Granted, 1 Filed

Copy Rights
1 Granted, 1 Filed

SCI Journals Articles
118 Published, 8 Under-Review

International Conference Articles
34 Articles

Books and Book Chapters
6 Books, 24 Book Chapters

Technical Events Organized
4

Short Term Courses
14 Attended, 2 Organized

RESEARCH AREA

Machine Learning	Pattern Recognition
Computer Vision	Image Processing

RESEARCH QUALITY INDEX

GoogleScholar (ID: MaZLd1gAAAAJ)
Citations: 7655, h-index: 44, i10-index: 110

Scopus (ID: 26633172500)
Citations: 5118, h-index: 37

Web of Sciences (ID: P-7756-2018)
Citations: 5963, h-index: 37

Cross References (ID: 147833)
Citations: 1880, h-index: 31

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