



## Dr. Narendra Sharma

<b>Designation</b>	Guest Lecturer
<b>Department</b>	Department of Computer Science & Engineering
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<b>Date of Birth</b>	03/09/1988
<b>Educational Qualification</b>	Ph.D. ( <i>Mewar University</i> , 2021, M.Tech. ( <i>Jaypee University Guna</i> , 2012), B.Tech ( <i>Globus Engg. College</i> , 2009)
<b>Experience</b>	10 Years
<b>Specialization/Research Area</b>	Machine Learning, Data Mining etc.
<b>Published Paper</b>	15
<b>Member of professional bodies</b>	<ul style="list-style-type: none"> <li>▪ Member of the Computer Science Teachers Association (CSTA) : 198358001699</li> <li>▪ Member of the <b>International Computer Science and Engineering Society (ICSSES)</b></li> <li>▪ Member of the <b>International Association of Engineers (IAENG)</b>, AENG membership number is: 294412.</li> </ul>
<b>Administrative Experience</b>	<ul style="list-style-type: none"> <li>▪ NAAC Accreditation Committee member</li> <li>▪ Member of Board of Studies in Computer Science department at <b>Sri Satya Sai University of Technology and Medical Sciences Sehore, (MP)</b>.</li> </ul>
<b>Editorial Member/ Reviewer/ Pc Member</b>	<ul style="list-style-type: none"> <li>• Review the research papers of international conferences organized by Purnima University Rajasthan</li> <li>• Working as a Reviewer for International journals Applied Artificial Intelligence, <b>Taylor &amp; Francis Group</b>.</li> </ul>
<b>Thesis/Project Guidance (PhD/Post Graduate/Undergraduate)</b>	Supervised 3 PhD Thesis, 5 M.Tech dissertations and more than 20 Software/Hardware significant undergraduate projects (B.Tech) students.
<b>CopyRight</b>	Web-Based Intelligent Learning Diagnosis System using ML Registration Number is 1189923
<b>PATENTS</b>	<ol style="list-style-type: none"> <li>1. Sensor Based Chemical Mixing Device For Agriculture Farm Design number: 6295355, Grant date: 21 July 2023</li> <li>2. Night Patrol System Based On IOT and Radio Frequency Identification Application number 202021039031</li> <li>3. A system for Facial emotion recognition using deep learning Application number- 202221077260</li> </ol>
<b>Link for Web Profile</b>	Google Scholar: <a href="https://scholar.google.com/citations?hl=en&amp;user=T3mUwWcAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=T3mUwWcAAAAJ</a> Research gate Profile: <a href="https://www.researchgate.net/profile/Narendra-Sharma-3/stats">https://www.researchgate.net/profile/Narendra-Sharma-3/stats</a>