

## ICMLDE2023.012

<b>Title:</b>	Machine Learning-Based Framework for Gathering and Leveraging Intelligent Web Data
<b>Topics of Interest:</b>	<p>The topics should be in the scope of the ICMLDE 2023 conference.</p> <ul style="list-style-type: none"><li>• Machine Learning: The Unexplored Effect of Measurement in leveraging web data.</li><li>• The Theoretical Role of web-based Psychological Science in the Emergence of Machine Learning and Deep Learning</li><li>• Statistical Inferences with Machine Learning Results for Intelligent data analysis.</li><li>• Utilizing Machine Learning on (IoT) data, cybersecurity data, mobile data, business data, social media data, health data.</li><li>• To intelligently analyze data and develop smart and automated applications.</li><li>• Computational Models of Visual Attention</li><li>• Machine Learning for Data Management</li></ul>
<b>Session Chair</b>	<p><b>1. Dr. Sherin Zafar</b> Assistant Professor Jamia Hamdard, New Delhi, Delhi, India Email: sherin.zafar@jamiahamdard.ac.in</p>
<b>Members</b>	<p><b>2. Dr. S.N Kumar</b> Associate Professor Amal Jyothi College of Engineering, Kerala, India</p> <p><b>3. Dr. Farheen Siddiqui</b> Associate Professor and Head Jamia Hamdard, New Delhi, Delhi, India</p>