

## ICMLDE.023

<b>Title: Special Session on</b>	<b>Advanced Machine Learning Techniques for EEG-based Brain-Computer Interfaces</b>
<b>Topics of Interest:</b>	<ul style="list-style-type: none"><li>• Machine Learning Algorithms for EEG Classification and Pattern Recognition.</li><li>• Machine Learning for Intrusion Detection</li><li>• Machine Learning in Clinical Decision Support Systems and Medical Diagnosis</li><li>• Predictive Modelling and Risk Assessment using Machine Learning in Healthcare</li><li>• Machine Learning for Medical Imaging and Signal Analysis</li><li>• Machine Learning for Gesture Recognition and Natural User Interfaces in BCI</li><li>• User Behaviour Analysis and User Experience Enhancement through Machine Learning</li></ul>
<b>Session Chair</b>	<b>Dr. Gagan Vishwakarma</b> Indian Institute of Information Technology, Bhopal, India Email: <a href="mailto:gagan.manit2020@gmail.com">gagan.manit2020@gmail.com</a>
<b>Co-Chairs</b>	Ismail Keshta AlMaarefa University, Riyadh, Saudi Arabia <a href="mailto:imohamed@mcst.edu.sa">imohamed@mcst.edu.sa</a>