

Two Day Conference on AIMLSNLPC 2023

Day-wise Schedule

Day/ Time	Topic	Speaker
Day 1 08 - 12 - 2023 (10:00am to 10:30am)	Inaugural Session Welcome Address and Overview of the AIMLSNLPC 2023	Prof Dr. CSR Prabhu
08 - 12 - 2023 (10:30am)	Inaugural Address	Mr.Neil Gogte
08 - 12 - 2023 (10:45am to 11:30am)	Keynote Address	Dr.Amrith Krishna
08 - 12 - 2023 (11:30am to 11:45 am)	Tea Break	
08 - 12 - 2023 (11:45am to 13:15pm)	Session 1 : Natural Language Processing of Indian Languages: Presentation of Paper number 14, Title:" Malayalam Question is System based on CNN and Bi-LSTM" (online)	Bibin PA et al
	Session 1 : Natural Language Processing of Indian Languages: Presentation of Paper number 10, Title:" Analysis and Survey of Grammar Checking and Correction Approaches for Punjabi and other Languages " (online)	Jagdish Kaur et al
08 - 12 - 2023 (13:15pm to 14:00pm)	LUNCH	
08 - 12 - 2023 (14:00pm to 14:45pm)	Session 2 : Invited Talk Title:" Multimodal Summarization for Multimodal Input Data"	Dr.Ashu A

08 - 12 - 2023 (14:45pm to 15:30pm)	Session 2 : AI ML techniques and Applications Presentation of Paper number 33, Title:" Evaluating Tradeoffs between Model Precesion and Training Importance with Precision variation"	Heeralal et al
	Session 2 : AI ML techniques and Applications Presentation of Paper number 43, Title:" Unveiling hidden topics in "Autobiography of A Yogi" text using BERT"	Hima Bindu et al
08 - 12 - 2023 (15:30pm to 15:45pm)	Tea Break	
08 - 12 - 2023 (16:30pm to 17:30pm)	Session 2 : Keynote address Title:" Generative AI" (online)	Dr.Ditty Mathew
	Session 3 : AI ML Techniques and Applications 2 Presentation of Paper number 45, Title:" Early Heart Disorder Prediction using Artificial Neural Network and k-fold Cross Validation model"	Amuta Jeevakumari et al
	Session 3 : AI ML Techniques and Applications 2 Presentation of Paper number 39, Title:" Offline Mobile Finder Application"	SrikanthVaraprasad et al
Day 2 09 - 12 - 2023 (10:00am to 10:45am)	Keynote Address Title:" AI for Content Generation"(online)	Dr.KS Sastry
09 - 12 - 2023 (10:45am to 11:30am)	Session 4 : AI ML Techniques and Applications 3 Presentation of Paper number 44, Title:" User friendly Content based Recommendation System on Netflix data using Pre- trained Model"	Surabhi Anuradha et al

	Session 4 : AI ML Techniques and Applications 3 Presentation of Paper number 11, Title:" Cognitive Horses of Deep Learning: Regularization and Optimization"	Dr.Ajeet Jain et al
09 - 12 - 2023 (11:30am to 11:45 am)	Tea Break	
09 - 12 - 2023 (11:45am to 12:30pm)	Session 5 : AI ML Techniques and Applications 4 Presentation of Paper number 42, Title:" Transliteration of Sanskrit texts using NLP and Heuristics" (online)	Kalay Pradyumna et al
	Session 5 : AI ML Techniques and Applications 4 Presentation of Paper number 22, Title:" A Data-Driven Research on Optimizing Supply Chain Logistics for Manufacturing Companies -A Predictive Modelling Approach" (online)	Ihechiluru Winner et al
	Session 5 : AI ML Techniques and Applications 4 Presentation of Paper number 38, Title:" Impact of Meteorological conditions on Air Quality Prediction using Deep Learning"	Fahmina Taranum ,et al
09 - 12 - 2023 (12:30pm to 13:15pm)	Session 5 : Keynote address Title:" Text Summarization and conversational AI" (online)	Dr.Radhika M (IIIT-H)
09 - 12 - 2023 (13:15pm to 14:00pm)	LUNCH	
09 - 12 - 2023 (14:00pm to 14:45pm)	Session 6 : Invited Talk 2 Title:" Sentiment Analysis using Genetic Algorithms" (online)	Dr. Chan Gupta
09 - 12 - 2023 (14:45pm to 15:30pm)	Session 6 : Invited Talk 3 Title:" Models in the real world: Shifts, Uncertainty and Evaluation" (online)	Dr.Aditya Karnik

09 - 12 - 2023 (15:30pm to 15:45pm)	Tea Break	
09 - 12 - 2023 (15:45pm to 16:30pm)	Session 7 : Invited Talk 4 Title:"HPC and LLMs"	Dr.Abhishek Chaudhary
09 - 12 - 2023 (16:30pm to 17:15pm)	Session 7 : Invited Talk 5 Title:" LLMs & Generative AI" (online)	Dr.Shailesh Sivan
09 - 12 - 2023 (17:15pm - 17:30pm)	Valedictory Session	Ms. KLS Sirisha