

Date(s) of the Event: 28-29 February 2024

Venue: Online (MS Team)

Submitted By: Dr. Shrikant A. Mapari

Event Description :

Symbiosis Institute of Computer Studies and Research (SICSR), Symbiosis International (Deemed University), Pune is organizing the 1st International Conference on Current Advancements in Machine Learning (ICCAML2024). The conference is going to be held in a virtual mode on 28th and 29th February 2024. With a theme “Innovation in Machine Learning and its Allied Applications”, the 1st Springer ICCAML2024 presents an platform for scientists, researchers, engineers and students to exchange their ideas for betterment of the community and society in the areas of advance technologies in Machine Learning.

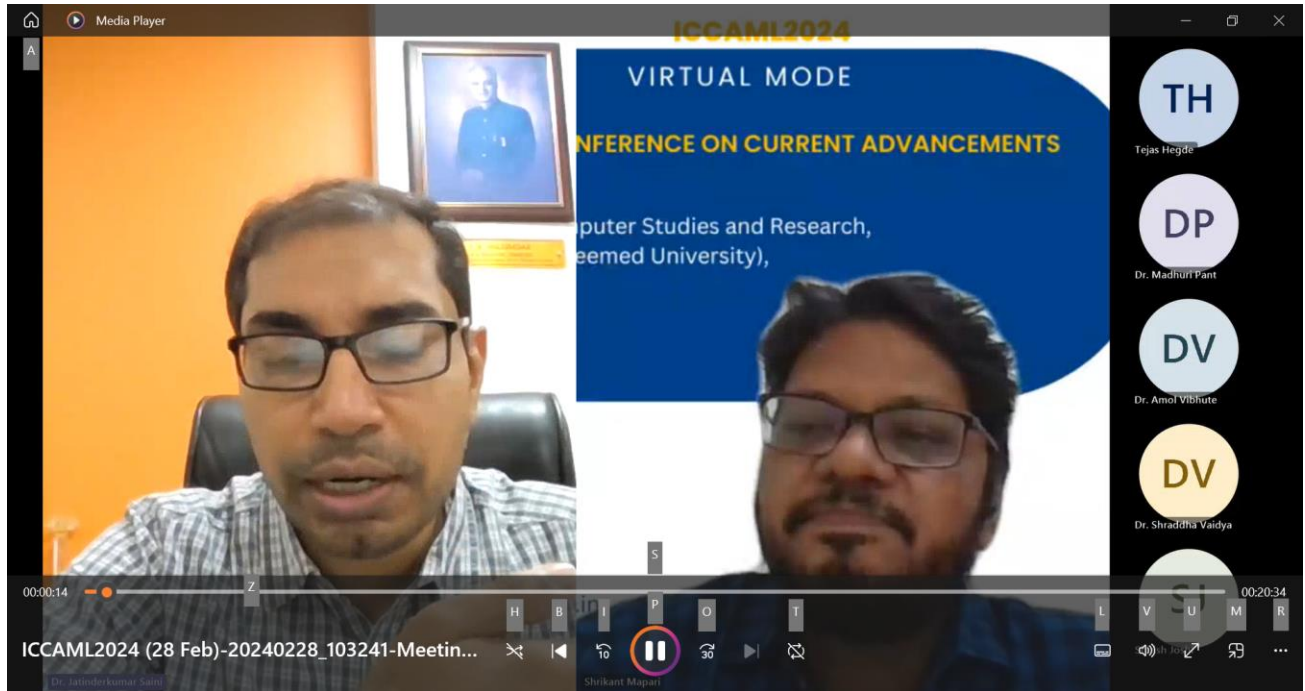
- Major Highlights :
 - Number of tracks : 3
 - Number of papers presented : 6 (Acceptance ratio – 6%)
 - Number of attendees : 20
 - Number of paper presentation slots : 4

Day 1: Wednesday, 28th February 2024

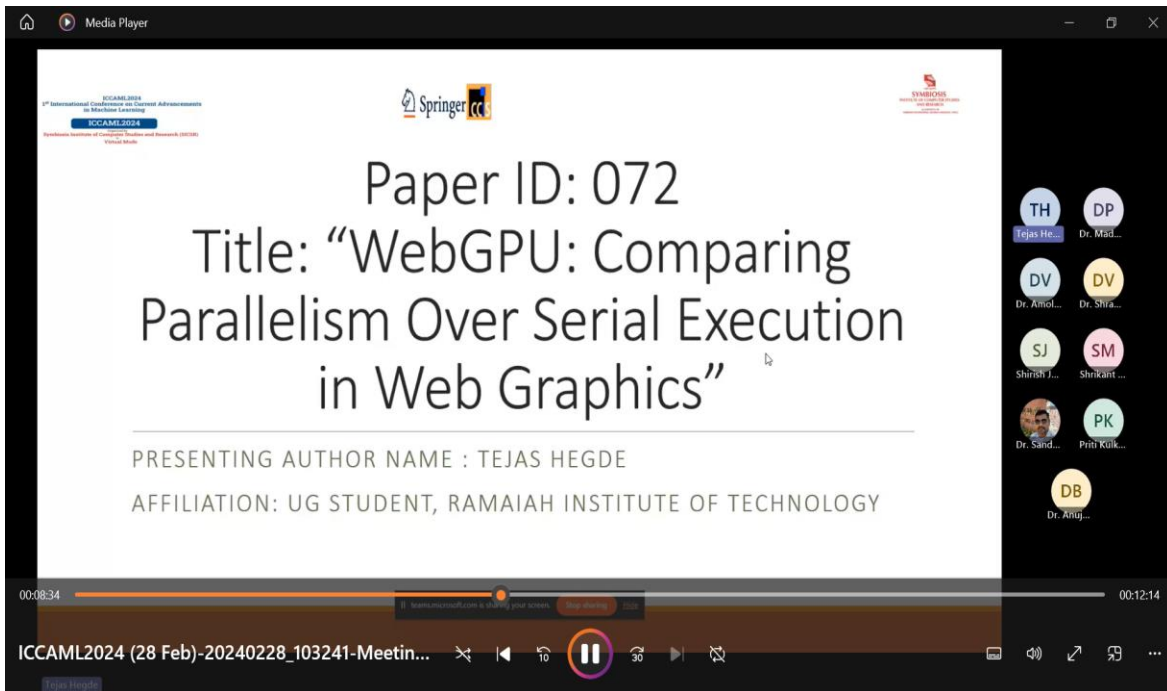
Inaugural Programme: 10:30 AM (IST) - 11:00 AM (IST)

Paper Presentations: 11:15 AM (IST) - 12:00 PM (IST)

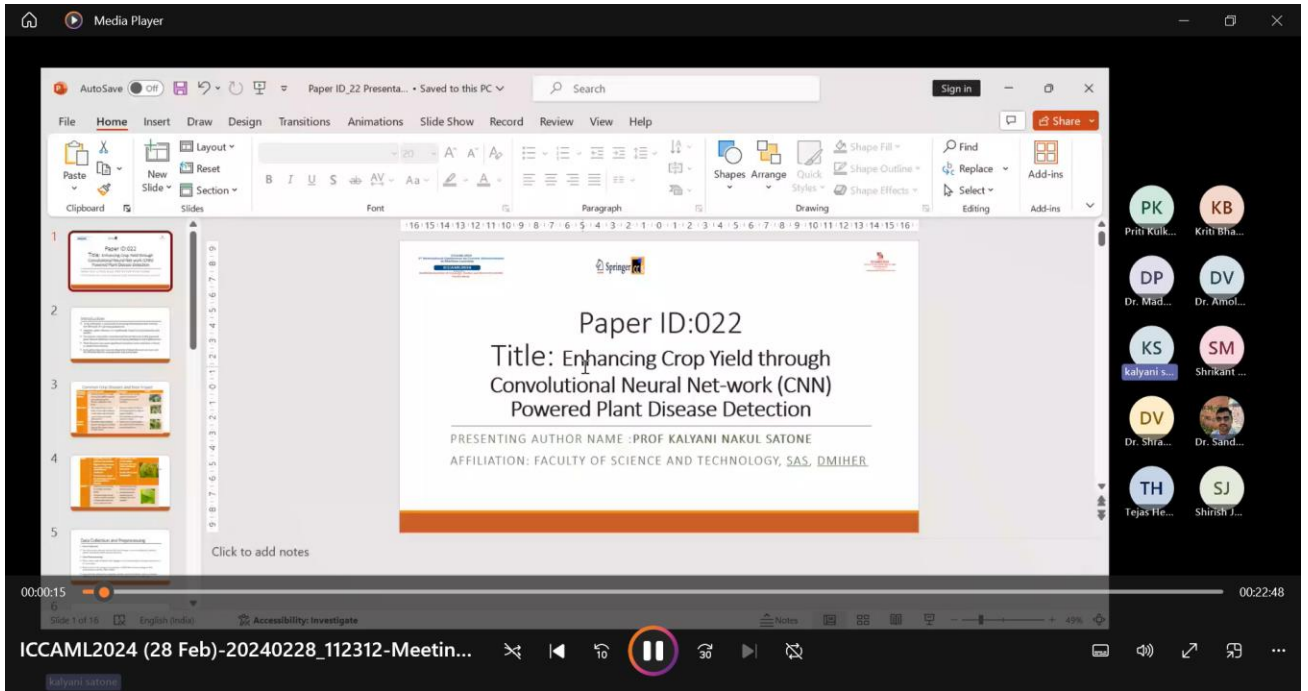
Time (IST)	Details
Session – I Each presenter allocated 10 min for presentation 8 min for presentation and 2 min. for Q&A	Session Chair: 1. Dr. Madhuri Pant, Vishwakarma University, Pune 2. Dr. Shraddha Vaidya, SICSR, Pune.
11:15 AM - 11:25 AM	Paper ID 022 : Enhancing Crop Yield through Convolutional Neural Net-work (CNN) Powered Plant Disease Detection
11.35 AM- 11.45 AM	Paper ID 046: Employees performance metrics using Machine learning: A systematic literature review using Prisma Model
11:45 PM - 11:55 AM	Paper ID 072: WebGPU: Comparing Parallelism Over Serial Execution in Web Graphics



1. Inaugural Programme



1. Paper Presentation



2. Paper Presentation

Day 2: Thursday, 29th February 2024

Paper Presentations: 11:00 AM (IST) – 11:30 AM (IST)

Time (IST)	Details
Session – II Each presenter allocated 10 min for presentation 8 min for presentation and 2 min. for Q&A	Session Cahir: 1. Dr. Darshan Ruikar, MIT Vishwapravag University, Solapur 2. Dr. Amol Vibhute, SICSR, Pune.
11:00 AM - 11:10 AM	Paper ID 040: Supermarket Sales Prediction using Linear Regression: A Case Study Approach
11:10 AM - 11:20 AM	Paper ID 091: Stock Market Prediction Technique through LSTM and NLP
11:25 AM - 11:35 AM	Paper ID 026: A Systematic Review on Anomaly Detection Techniques for Fog Computing Devices

The screenshot shows a Zoom meeting interface. The main window displays a PowerPoint slide titled "Paper ID:040" with the subtitle "Title: Supermarket Sales Prediction using Linear Regression: A Case Study Approach". The author is listed as "PRESENTING AUTHOR NAME : KRITI BHATIA" with an affiliation to "SYMBIOSIS INSTITUTE OF COMPUTER STUDIES AND RESEARCH, SYMBIOSIS INTERNATIONAL (DEEMED UNIVERSITY)". The slide also features the Springer logo and a logo for Symbiosis International (Deemed University). On the right side of the Zoom window, there are three video thumbnails of participants: Darshan Deepak Ruikar, Dr. Amol Vibhute, and Sandeep Manand. The Zoom meeting ID is visible at the bottom: "ICCAML2024(29 Feb)-20240229_110446-Meetin...".

3. Paper Presentation