

Paper ID: NMIC24\_088

# 4<sup>TH</sup> INTERNATIONAL CONFERENCE ON NANO ELECTRONICS, MACHINE LEARNING, INTERNET OF THINGS & COMPUTING SYSTEMS (NMIC-2024)



INDIAN SOCIETY FOR VLSI EDUCATION

RANCHI-835217 (JHARKHAND) INDIA

## Participation Certificate

**Technical Session:** Signal Processing, Deep Learning & Computational Intelligence

*This is to certify that* Pranay Narendra Patil *of*

Dr. D. Y. Patil Institute of Technology, Pune, Maharashtra. has/have been participated and presented  
a paper title Machine Learning Approach to Sign Language Recognition using Teachable Machine  
in the 4<sup>th</sup> *International Conference on Nanoelectronics, Machine Learning, Internet of Things & Computing  
Systems (NMIC-2024)* organized by ISVE at **Advanced Regional Telecom Training Centre, BSNL, Hazaribag  
Road, Ranchi-835217, Jharkhand, India during April 13-14<sup>th</sup>, 2024 in Virtual Mode.**

**Dr. Vijay Nath**

General Chair\_NMIC-2024  
Executive Mem ISVE Ranchi  
BIT Mesra, Ranchi

**Dr. Anand K. Thakur**

Organizing Secretary\_NMIC-2024  
Executive Mem ISVE Ranchi  
Ranchi University, Ranchi

**Dr. Raj Kumar Singh**

Convener\_NMIC-2024  
Executive Mem ISVE Ranchi  
Ranchi University, Ranchi

**Dr. D.K. Yadav**

President ISVE Ranchi  
Professor  
NIT Jamshedpur