





















## **SPICON 2022**

SERB, AICTE, CSIR, IIIE Mumbai Chapter, Turnitin and Apex Subscription, Sponsored

Sardar Patel International Conference

"Industry 4.0 - Nascent Technologies and Sustainability for 'Make in India' Initiative"



## PRESENTED TO .

Paper Code: 4807, Title of paper: "Comparative Analysis of CNN models for Deep Dream Generation"

Authors: 1. Siddarth Mohan 2. Vandana Jagtap 3. Monalisa Bhinge 4. Heet Maulik Shah

For presenting their paper in Computer Science and Engineering Track of the SPICON 2022 conference held on 22nd - 23rd December 2022, organized by SPCE, Mumbai in association with SPIT, Mumbai, Capgemini, SAE India WS, IE(I), IIIE, FELA and technical collaboration with American Institute of Physics & IEEE Bombay Section

Dr. Kiran Bhole Programme Chair, SPICON 2022

Dr. Santosh Rane Conference Chair, SPICON 2022



Principal,

SPIT, Mumbai

Dr. M. M. Murudi

I/C Principal,

SPCE, Mumbai