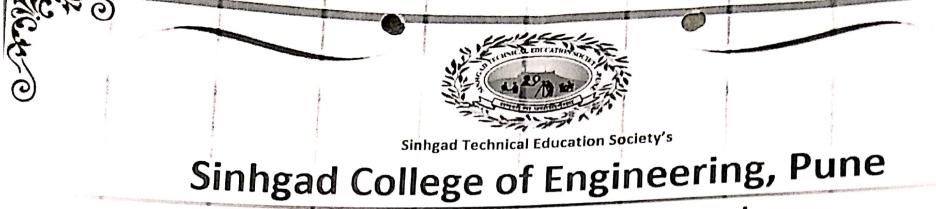
AMRUTVAHINI COLLEGE OF ENGINEERING SANGANER REPORT OF EXTERNAL TRAINING

DEPARTMENT OF MECHANICAL ENGINEERING

- 1. NAME OF FACULTY: Vilas Machindra Mhaske
- 2. PROGRAME TYPE: STTP
- PROGRAM TITLE: Advances and Application of Artificial Intelligence and Machine Learning (AIML)
- DATE/PERIOD OF EVENT: 11/22/2021 12/2/2021
- 5. NAME OF ORGANISER: ISTE and Singhgad College of Engineering, Pune

This was a syllabor debiling with FDP program
organised by 19TE & singhand college of egg pune.
We learn How & whore code samples are (reated)
Technical presequisite of this cubicet, Artificial
Intelligence & game theory. The success I alpha o
Neurof computing - we tried to understand five behaviour
of animal & human nervous system. Their model of
Artificial round network (ADD).
Evolutionary computations generic algorithm are more
generally classified as ensulmany computation, generic
algorithms use probability and parallelism to solve combined
problems which was developed by John Holland, Nothing

lauguage processing, ML, deep leaving, NLP, RL, DRL was other parts



Department of Mechanical Engineering

Certificate of Participation

This is to certify that

Mr.Vilas Machindra Mhaske Amrutvahini College of Engineering, Sangamaner

has attended two weeks short term training program (STTP) on

Advances and Applications of Artificial Intelligence and Machine Learning (AIML)

approved by AICTE-ISTE, held during 22nd November 2021 to 2nd December 2021, organized by STES's Sinhgad College of Engineering, Pune, Maharashtra.

Flixhande.

Prof. P. H. Lokhande
Coordinator

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<u>Dr.</u> T. A. Jadhav Coordinator 1846

<u>Dr.</u> A. P. Pandhare HoD, Mechanical Engineering 0

<u>Dr.</u> Y. P. Reddy Vice-Principal, SCOE, Pune Land

<u>Dr.</u> S. D. Lokhande Principal, SCOE, Pune

Cons



