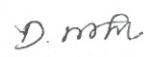
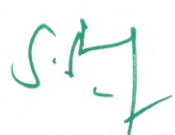





Report for Inauguration of Association & AI/ML Club Organized

Name of the Faculty : 1. Dr S Shankar, Convenor 2. Mr. D. Magesh, Coordinator		
Department : CSE	Designation : 1. Professor & Head 2. Assistant Professor	
Nature of the Event : Inaugural Function		
Category : National		
Title : Inauguration of Association & AI/ML Club		
Venue : Online Mode – Google meet		
No. of Days : 01	Dates : 6 th November, 2020	
Funded by : -		
No. of Participants : 100	Registration charges (if any) : NIL	
Name and Designation of Resource Person(s) : Mr. Ahamed Khalid, Vice President, Imarticus Learning.		
Outcomes of the Event : <ul style="list-style-type: none"> • Inauguration of Association and AI-ML Club. • Exposure to the activities done by the Department Association and future plans. • Introduction on AI, discussion about activities to be carried out by the club, 		
Remarks and Feedback on the Event : <ul style="list-style-type: none"> • Student had an idea about CSE department association and AI-ML Club. 		
Plan of Implementing in HiCET (if any) :-		
 Signature of the Faculty	 HoD	 Principal



PRINCIPAL
Hindusthan College of Engineering & Technology
COIMBATORE - 641 032

Image of the Event Brochure / Invitation

HINDUSTHAN
COLLEGE OF ENGINEERING AND TECHNOLOGY
VALLEY CAMPUS, POLLACHI HIGHWAY, COIMBATORE
(Approved by AICTE, New Delhi, Accredited with 'A' Grade by NAAC)
(An Autonomous Institution, Affiliated to Anna University, Chennai.)
Coimbatore - 641 032

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
We cordially invite you all for
Inauguration of Association & AI / ML club
(in association with Imarticus Learning)

Chief Guest

Mr. Ahamed Khalid
Vice-President, Imarticus Learning

Date : 06.11.2020
Time : 10:00 am - 11:00 am

Coordinators
Mr. D. Magesh
Assistant Professor / CSE

Convenor
Dr. Shankar S
HOD / CSE

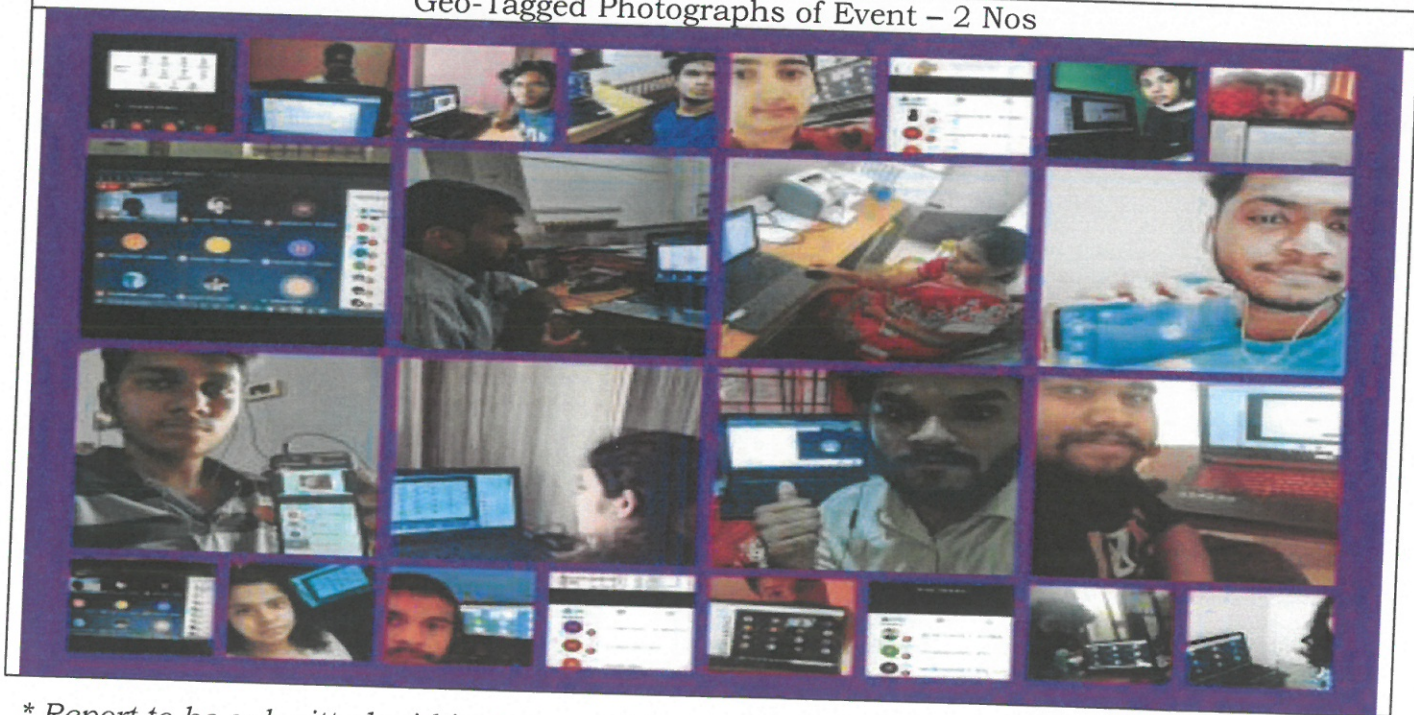
Dean
Dr. P. N. Magudeswaran
Dean Academics

CEO
Dr. Karunakaran K
Hindusthan Institutions

<http://meet.google.com/qrg-weba-oph>

 **Join us LIVE on Google Meet**

Geo-Tagged Photographs of Event - 2 Nos



* Report to be submitted within 3 days of the completion of the Event



Copy of the Participation/Issue Certificate:





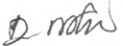
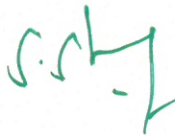

Hindusthan

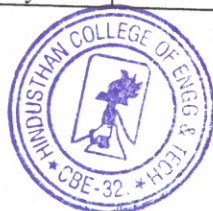
College of Engineering and Technology,

Valley Campus, Pollachi Highway, Coimbatore 641 032.

www.hicet.ac.in

Report for Webinar Organized

Name: Mr. D. Magesh		
Department : CSE	Designation : Assistant Professor	
Name of the Event : Webinar on Machine Learning using Python		
Level : College Level		
Venue / Mode : HiCET / Virtual		
No. of Days : 1	Dates : 07.04.2021	
Funded by :-		
No. of Participants: 77	Registration charges (if any): -	
Name and Designation of Resource Person(s): Mr Deepak Garg, ATS Learning Solutions, Coimbatore.		
Outcome: <ul style="list-style-type: none"> • Gained basic knowledge of Machine Learning and Python. • Provided basic concepts of machine learning like classification, regression, clustering, and data pre-processing through examples in Python 		
Remarks and Feedback on the Event: <ul style="list-style-type: none"> • Well-coordinated and organized 		
Plan of Implementing in HiCET (if any) :-		
Signature of the Faculty 	HoD 	Principal 



PRINCIPAL
Hindusthan College of Engineering & Technology
COIMBATORE - 641 032

Copy of the Event Brochure / Invitation:

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY
COIMBATORE
(AN AUTONOMOUS INSTITUTION)
APPROVED BY AICTE, AFFILIATED TO ANNA UNIVERSITY, CHENNAI ACCREDITED WITH 'A' GRADE BY NAAC

HICET - DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
IN ASSOCIATION WITH
CSI and AIML CLUB

WEBINAR ON
MACHINE LEARNING USING PYTHON

REGISTRATION LINK : <https://forms.gle/uz3V6afm7uCrRdZ51>

Dr. Shankar
Professor and Head
CONVENER

Mr. D. Magesh, AP/CSE
CO-ORDINATORS

JOIN US
07.04.2021
10:00 AM

ATS Learning Solutions

Microsoft
AEP
Authorized Education
Partner

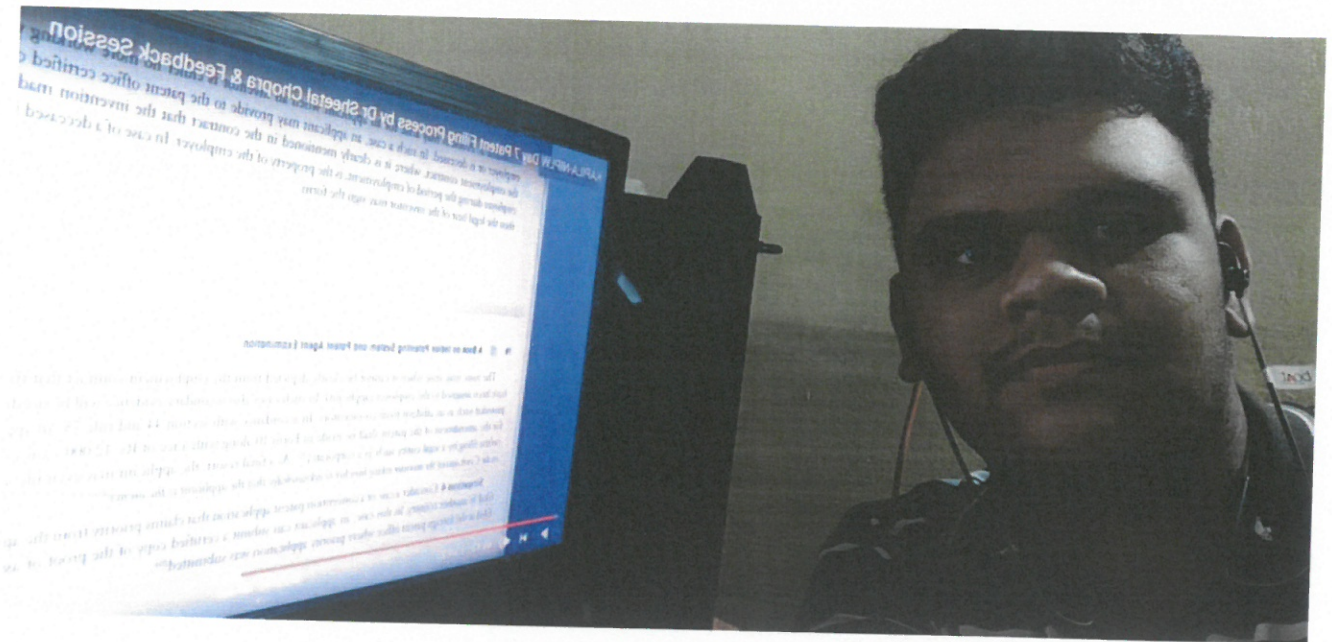
CERTIPORT
AUTHORIZED TESTING CENTER

COMPUTER SOCIETY OF INDIA
ESTD 1963

WEBINAR PLATFORM
GOOGLE MEET



Photographs of Event:



Widely used Algorithms

supervised	Unsupervised	Reinforcement
<ul style="list-style-type: none"> • Linear Regression; • Logistical Regression; • Random Forest; • Gradient Boosted Trees; • Support Vector Machines; • Neural Networks; • Decision Trees; • Naive Bayes; • Nearest Neighbor. 	<ul style="list-style-type: none"> • K-means clustering; • t-SNE (t-Distributed Stochastic Neighbor Embedding); • PCA • Association rule. 	<ul style="list-style-type: none"> • Q-Learning; • Temporal Difference (TD); • Monte-Carlo Tree Search (MCTS); • Asynchronous Actor-Critic Agents (A3C).



Copy of the Participation/Issue Certificate:

