



Pune District Education Association's
COLLEGE OF ENGINEERING
(Approved by A.I.C.T.E New Delhi, Affiliated to Pune University, Pune.)
NAAC Accredited

DEPARTMENT OF COMPUTER ENGINEERING.

Manjari Bk., Tal.- Haveli, Dist.-Pune.412307 (Maharashtra)

Ph. 020-26996275 Ext.- 230

Email : coehcomp@rediffmail.com

Principal: Dr. R.V.Patil

H.O.D.: Dr. M.P.Borawake

Ref. No. : COEM/COMP/2021/

Date :25/03/23

To,
Prof. Ekdante Santosh Gunwant
M.E. Computer Sci. & Eng.
Assistant Professor,
Department of Computer Engineering
Shri Tuljabhavani College Of Engineering
Tuljapur Dist. Osmanabad

Subject: - Invitation for a conducting a Guest Lecture on "Machine Learning"

Dear Madam,

We are very proud to invite you as a **Guest for one-day guest lecture on 'Machine Learning'**. at P.D.E.A.'S College of Engineering Manjari. Your profound knowledge in the field of Engineering and your motivational approach will help to participants understand challenges in professional & technological environment.


Details of the Workshop: - **Machine Learning**

Date: 28/03/23

Venue: PDEA College of Engineering Manjari,
Pune- 412307

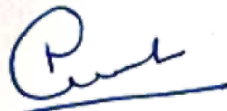
Thanking You,

Date :25/03/23


Yours sincerely
Dr. M.P.Borawake

TRUE COPY

Head of Department, Engg. Dept
P.D.E.A.'s College of Engineering
Manjari (Bk. - Haveli, Dist. - Pune - 412307).



Principal
Pune District Education Association's
College of Engineering Manjari (Bk.),
Pune - 412307.

Received
Ekdante



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Prof. Ekdante Santosh Gunwant
M.E. Computer Sci. & Eng.
Assistant Professor,
Department of Computer Engineering
Shri Tuljabhavani College Of Engineering
Tuljapur Dist. Osmanabad

Subject: - Letter Of Appreciation

Dear Sir,

I thank you from the bottom of my heart for taking time from your busy schedule to be the guest speaker at our guest lecture. Your presence and wise words helped magnify our cause in the best possible way. Our guest lecture was a huge success. All thanks to your enlightening words that inspired so many people out there.

I look forward to our next interaction soon. Wishing you all the best for your future endeavors.

Thanking You,

Date: 28th March.2023

Received
Ekdante

Yours sincerely
M.P.Borawake

Head of Computer Engg. Dept.
P.D.E.A.'s College of Engineering,
Manjari (Bk.), Pune- 412307.

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Report on

"One day Guest Lecture on "Machine Learning"

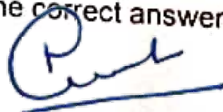
Date: 28th March. 2023

Resource Person :

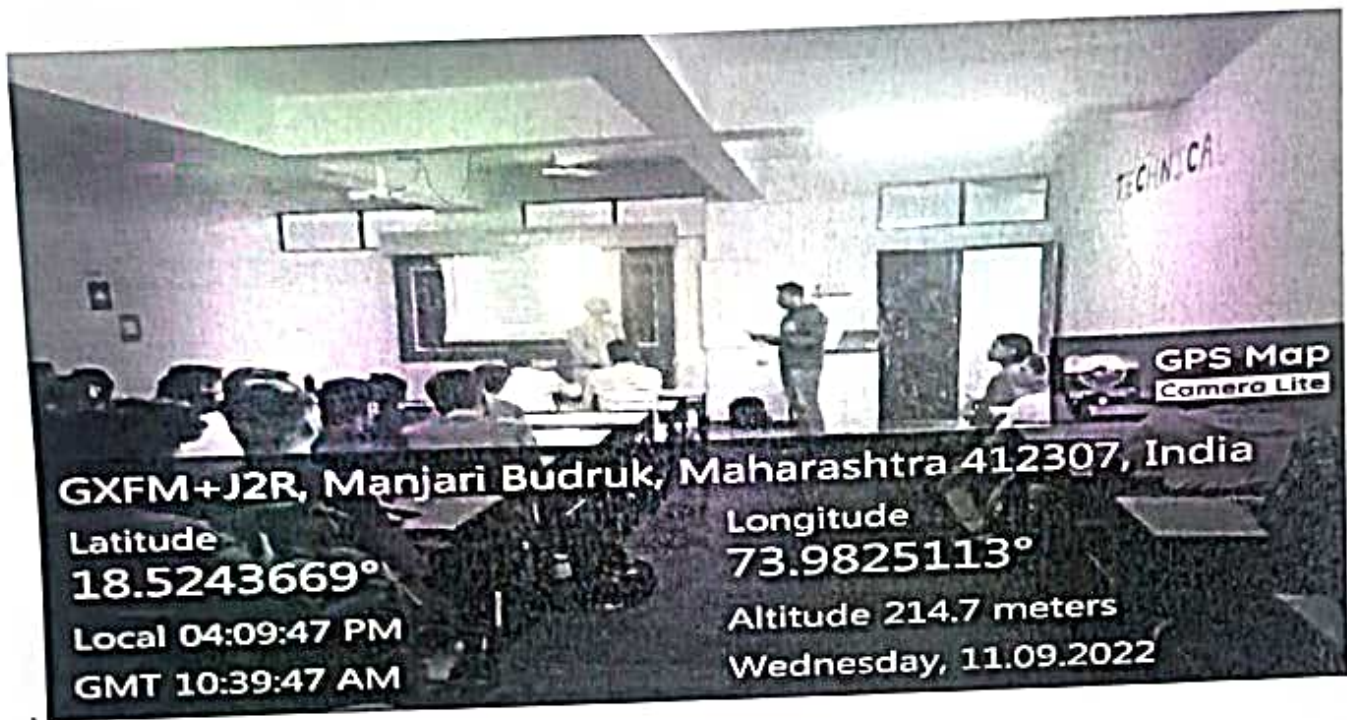
Prof. Ekdante Santosh Gunwant
M.E. Computer Sci. & Eng.
Assistant Professor,
Department of Computer Engineering
Shri Tuljabhavani College Of Engineering
Tuljapur Dist. Osmanabad

One day Guest Lecture on Machine Learning was organized by Department of Computer Engineering on 28th March.2023.Prof. S.P.Gad e delivered the welcome address of guest of lecture Mr. Ekdante Santosh Gunawant at 2.30 pm in the presence of staff members. He emphasized the need to design this lecture and motivates the students to achieve the objective. The main aim of this lecture was to enlighten the students about Machine Learning. Mr. Ekdante Gunwant sir started session at 3.00pm. There were 65 students present from college. The speaker of event has delivered theoretical as well as practical knowledge about the Machine Learning and its application. Sir has also shared live projects on Machine Learning.

He also discuss Machine learning (ML) is a field of inquiry devoted to understanding and building methods that "learn" – that is, methods that leverage data to improve performance on some set of tasks. It is seen as a part of artificial intelligence. A subset of machine learning is closely related to computational statistics, which focuses on making predictions using computers, but not all machine learning is statistical learning. The discipline of machine learning employs various approaches to teach computers to accomplish tasks where no fully satisfactory algorithm is available. In cases where vast numbers of potential answers exist, one approach is to label some of the correct answers as valid. This can then be used as training data for the computer to improve the algorithm(s) it uses to determine correct answers. For example, to train a system for



the task of digital character recognition, the MNIST dataset of handwritten digits has often been used. In the end, Prof. S.P.Gade gave the vote of Thanks. She thanked Mr. Ekdante Gunwant sir for sparing his time from his busy schedule and sharing his insightful and informative knowledge about Machine Learning to the attendees present. She also thanked the coordinator of event for organizing such an event and making it a successful one.



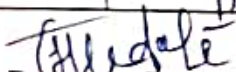
Attendance Sheet

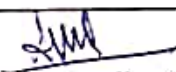
Date : 28th March 2023

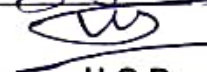
Topic : One Day Guess lecture is on "Machine Learning" .

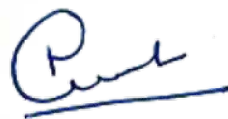
Sr. No	Name	Class	Signature
2)	Chetan Gyandev Mane	3 rd Yr.	
	Kalpesh Rajan Margaj	3 rd yr	
	Pradnyesh Nikam	3 rd yr	
	Prasad Shimpi	3 rd yr	
	Mohit Parole	3 rd yr	
	Chetan Badgujar	3 rd yr	
	Aashay Patil	3 rd yr	
	Harish Pajaj	3 rd yr	
	Souhak Mahajan	3 rd yr	
	Kshitiya Gurusu	3 rd yr	
	Nivya C. Adale	TE comp	
	Pooja Anaraje	TE comp	
	Komal Chavan	TE comp	
	Manmath Saijanchette	S.E comp	
	Aniket Sinhasane	S.E comp	
	Akash Jadhav	S.E. comp	
	Ankur Jadhav	S.E comp	
	Sarishash Panpatil	SE Comp	
	Pankaj Dhage	S.E comp	
	Sushant Chitale	S.E comp	
	Aniket Sinhasane Adhich	S.E comp	
	Hitesh Pagar	S.E comp	
	Rushikesh Kote	S.E Comp	
	Mohan Aretkar	T.E Instr	
	Ganesh Borkar	T.E Comp	
	Som Gharod	S.E Comp	
	Mohite Patil	T.E Comp	
	Aditya Jadhav	T.E Comp	

Atharv Kate	2nd yr	At
Aditya Jadhav	2nd yr	Ad
Atash Jadhav	3rd yr	At
Kiran Meher	2nd yr	Ka
Santosh Sudhrik	1st yr	Santosh
Vishal Sudhrik	1st yr	Vishal
Gonesh burkar	3rd yr	Gon
Mohan arekar	3rd yr	Mohan
Tanmay Gawali	SE comp	Tan
Sanket Bharawade.	SE comp	Sanket
Aniket Jawalgekar	SE comp	Aniket
Sai Darawade	2nd yr	Sai
Saurabh Bagade	2nd yr	Saurabh
Onkar Jadhav	2nd yr	Onkar
Rushikesh Kate	2nd yr	Rushikesh
Ayush Gawai	2nd yr	Ayush


Resource Person
Mr. Ekdante Gunwant


Event Co-ordinator
Prof. S.P. Gade


H.O.D.
Dr. M.P. Borawake



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