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CHHATRAPATI SHIVAJI MAHARAJ INSTITUTE OF TECHNOLOGY

Affiliated to the Mumbai University, Approved By AICTE - New Dehli.

DTE Maharashtra (DTE Code : 3477)

St. Wilfred's Education Society, Near Shedung Toll Plaza, Old Mumbai-Pune Highway, Panvel - 410206.

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Ref. No.:- Ref.id/CSMIT/COMP/01/2022/001

Date: 27 Jan 2022

Invitation

To,

Dr. RAVI PRAKASH

Prof. PRATAP NAIR

Subject: Invitation for conducting Webinar on “ **Human Machine Interaction**”

Respected Sir,

With reference to the above-mentioned subject and your expertise in the subject, we feel very glad to invite you for conducting Webinar on “**Human Machine Interaction**” at our Institute for All Computer Engineering Department Students.

DATE: 2-2--2022.

VENUE: Zoom Meet (Online)

TIME: 11 a.m. to 013.30 p.m.

We look forward for your approval regarding the same.

Thanking you,

HOD

Principal



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Ref. No.:- Ref.id/CSMIT/COMP/01/2022/002

Date: 28 Jan 2022

Notice

Subject: -Webinar On “Human Machine Interaction” for Computer Engineering Student.

We are going to Announce a Webinar on “**Human Machine Interaction**” for Computer Engineering Students On 2 Feb 2022 at 11.00 a.m. this Webinar will be Conducted on Zoom Meeting(online).

(Principal)

CC:

- 1) H'ble Secretary- For Kind information Please
- 2) All Concerned
- 3) Office Record

FLYER / POSTER:

The flyer is a promotional graphic for an online webinar. It features a dark blue background on the left and an orange background on the right. The title 'Online Webinar on Lets play with the Concepts of Human Machine Interaction' is written in white and yellow text. The date and time 'Wednesday, 02 February 2022' and 'Live start at 11.00am - 12:30 Noon' are listed below. The organizer is 'Dept. of Computer Engineering, CSMIT, Panvel'. Two speakers are featured in circular frames: Dr. Ravi Prakash and Prof. Pratap Nair. The CSMIT logo is in the top right corner. Social media icons and the website 'www.csmit.in' are at the bottom left.

Online Webinar on
Lets play with the Concepts
of Human Machine
Interaction

Wednesday, 02 February 2022
Live start at 11.00am - 12:30 Noon

Organized by Dept. of Computer Engineering, CSMIT, Panvel

Dr. Ravi Prakash
Associate Professor
Head, Training and Placement Cell
K C College of Engineering & Management Studies and Research Thane (Maharashtra)
Member, MC-CSI Mumbai Chapter

Prof. Pratap Nair
Asst Prof.
K C College of Engineering & Management Studies and Research Thane (Maharashtra)

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BRIEF BIODATA OF RESOURCE PERSON: Dr. Ravi Prakash & Prof. Pratap Nair, Corporate Trainer..

ABSTRACT OF THE SESSION: Department of Computer Engineering, CSMIT organized an add on Webinar on topic “**HUMAN MACHIN INTERACTION**” on 2 FEB 2022, for all Computer Engineering students. It was delivered by : Dr. Ravi Prakash & Prof. Pratap Nair, Corporate Trainer..

Mr. Ankush Pawar, Head, Department of Computer Engineering, Chhatrapati Shivaji MaharajInstitute of Technology, Panvel welcomed the Computer Engineering students in session.

The main Objective of this Webinar is to aware of the Knowledge of new technology .



St. Wilfred's Education Society's

CSMIT, PANVEL

**Department of
Computer Engineering**

A Report on “Human Machine Interaction”

NAME OF ACTIVITY: Webinar on Human Machine Interaction.

DATE: 2 FEB 2022

DURATION: 2 Hours

TYPE OF ACTIVITY: Add On Webinar

ORGANIZER(S): Department of Computer Engineering, Chhatrapati Shivaji Maharaj Institute of technology, Panvel.

EXPECTED OUTCOMES:

CO1: knowledge of different types of evaluation methods.

CO2: knows the lifecycle model of interaction design

About Webinar:

Credits: 02

Duration: 2 hours

Total hours: 2 hours

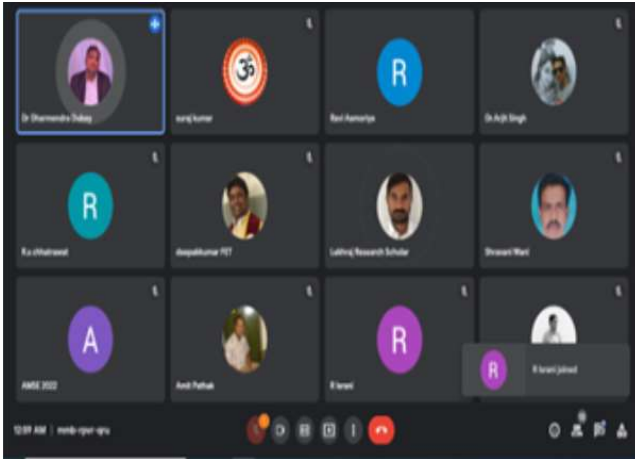
This webinar is open for CSMIT students

Fees: NIL

Expert- Dr Ravi Prakash

(Principal)

GLIMPSES:



Attendance:

1	ANSARI AIMAN MOHD SHAKIR
2	ATHARV VINAYAK INGAVALE
3	BANAIT YASH ATUL
4	BATWAL TANUSHREE VIKAS
5	BHOIR SONAM MADHUKAR
6	BHOYAR SAKSHI BALWANT
7	BODU SAIF UMARSAHAB
8	BORADE MANSI DILIP
9	CHAWHAN HARSHITA BHUPENDRA
10	CHIKANE AKASH ANIL
11	DALVI AIMAN ABDUL ALIM
12	DALVI DHIRAJ SUJATA PANDHARI
13	DALVI KASHMIRA GANESH
14	DHANDAR OSHAN ARUN
156	GAIKWAD JITESH NITIN
16	GAIKWAD SANKET SANJAY
17	GHORPADE GANESH RAMRAO
17	HATODKAR SHAHEEN ABDUL RAZZAK
18	JADHAV ABHISHEK AJAY
19	JOHNSON SAVIO JOHNSON JOSEPH
20	KAMBLE AKSHAY ASHOK
21	KAMBLE PRADNYA FULAJEE
22	KANAJE RAHUL MAHADEV
23	KANASE SIDDHIKA DILIP
24	KAPDEKAR PRIYANKA SANDIP
25	KHAN ABU TALHA MANZOOR AHMAD
26	KHAN AMAAN FIROZ
27	KHAN HAMDAD SARFARAZ AHMED
28	KHAN IQRA BEGUM MOHD AZAM
29	KHAN SHADAB ALAM
30	KHAN WASIF KAMAAL KIFAYATULLAH
31	KHANDAGALE NIKHIL CHANDRASEN
32	KOLI MAYUR GOVIND

33	MALVANKAR RAHUL BHALCHANDRA
34	MANE SHRUTI DEVIDAS
35	MINAL YASHAWANT KOLI
36	MOKAL SHRADDHA YASHWANT
37	MORE DIKSHA ANANDRAO
38	NAEEMI ABDUL AHAD ABDUL AZIZ
39	PATIL JAYESH JAYAVANT
40	PATIL KSHITIJ BHASKAR
41	PATIL PRANIT KRISHNA
42	PATIL SAURABH ASHOK
43	PATIL TANUSHRI JANARDAN
44	PAWAR SAGAR SHIVAJI
45	PINJAR AMAN NABI RASUL
46	PRIYEN MHASKAR
47	RANDIVE ANURAG DEVCHAND
49	SALUNKHE NEHA UTTAM
50	SHAIKH MOHAMMED SAAD MOHAMMED SHAFI



HOD



PRINCIPAL



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Ref. No.:- Ref.id/CSMIT/COMP/03/2022/003

Date: 3 Jan 2022

To,

Dr. RAVI PRAKASH

Prof. PRATAP NAIR

Letter of Gratitude

On behalf of Chhatrapati Shivaji Maharaj Institute of Technology, Panvel, we thank you for accepting our request and conducting Webinar on “Human Machine Interaction” on 2-2-2022.

We express our sincere gratitude for the favor extended by you & expect the similar support in the future.

Thanking you

HOD

Principal

FEEDBACK ANALYSIS:

SESSION FEEDBACK ANALYSIS								
Sr.no	Attributes	Total Feed Back	Total Feed Back- 40					Remark
			>80% Objective Achieved, 60 to 79 %- Satisfactory, Below 60%, Need improvement					
1	Do you think session was useful for you?	40	Yes	No	Partial	---	---	Remark
			33	0	8	0	0	Objective Achieve(82.50%)
			82.50	0.00	17.50	0.00	0.00	
2	Did you receive all the information you expected by the session?	40	Yes	No	Partial	---	---	Remark
			37	0	3	0	0	Objective Achieved (92.50%)
			92.50	0.00	7.5	0.00	0.00	
3	Opinion on Rating the speaker for the session	40	Outstanding	Excellent	Good	Average	Satisfactory	Remark
			40	0	0	0	0	Objective Achieved - Outstanding & Excellent (100%)
			100	0	0	0.00	0	
4	Audience Query Response by the Speaker	40	Outstanding	Excellent	Good	Average	Satisfactory	Remark
			40	0	0	0	0	Objective Not Achieved (100%)
			100	0	0	0	0	
5	Overall experience about the Session	40	Outstanding	Excellent	Good	Average	Satisfactory	Remark
			32	4	4	0	0	Objective Achieved - Outstanding & Excellent (80.00%)
			80.00	7.34	7.34	0	0	
6	Would you like to attend future Add on Course	40	Yes	No	---	---	---	Remark

