



“Techno-Social Excellence”  
Marathwada Mitramandal's  
**INSTITUTE OF TECHNOLOGY (MMIT)**  
Lohgaon, Pune-47  
Accredited 'A' Grade by NAAC

“Towards Ubiquitous Computing Technology”  
**Department of Computer Engineering**  
(Academic Year 2022-23)  
SEM-II

**Industry Expert Lecture**


**On**

**“New trends in Data science and Artificial  
Intelligence”**

**Held on  
11<sup>th</sup> March 2022**

  
**Coordinator**  
Prof. Tejaswini S. Bhoje



  
**HOD**  
Mr. S. G. Rathod  
**HOD**  
Computer Engg.  
Marathwada Mitra Mandal's  
Institute of Technology (MMIT)  
Lohgaon, Pune - 411 047

## Industry Expert Lecture Details

**Subject:** “New trends in Data science and Artificial Intelligence”

**Attendee:** 63 SE Students COMP & AI DS & Faculty of MMIT

**Organized By:** Department of Computer Engineering, MMIT, Lohgaon-411 047

**Date:** 11<sup>th</sup> March 2023

**Resource Persons:**

**Name:** Mr. Yogesh Murumkar

**Company Details:** Director of Bharat Soft Solution, Pune

### **Objectives of the Lecture**

The objective of this Lecture for New trades in Data science and Artificial Intelligence. It covers a concept of Data Science & Artificial Intelligent & its applications.

### **Program Outcomes**

- Proper understanding of basics concept of Data Science & Artificial Intelligent & its applications.
- Students are able to understand & learn industry career opportunities in Data science and Artificial Intelligence.

**Speech:** Mr. Yogesh Murumkar, Director of Bharat Soft Solution, Pune

**Introduction:**

Data Science & Artificial Intelligent is an exciting topic about Career opportunities in Data science and Artificial Intelligence that can learn from examples. The topic covers the Artificial Intelligence Professionals train Artificial Intelligence systems to capture and process the data that provide solutions to a wide range of industrial, commercial, and professional activities. Since Artificial Intelligence is an area in full development, these professionals can conduct research on new applications to innovate. In the coming days, artificial intelligence professionals will collaborate with engineers, agricultural professionals, scientists, the banking system, doctors, biologists, HR professionals, IT systems, statistics, marketing, managers, economists, and even startups.



### Session by Mr.Yogesh Murumkar

Mr.Yogesh Murumkar covered the future of Data Science and Artificial Intelligence & roles of artificial intelligence professionals. He has started with the basic concept of Data Science & Artificial Intelligent and motivated the students to accept challenges in future during this course of Data Science & AI.

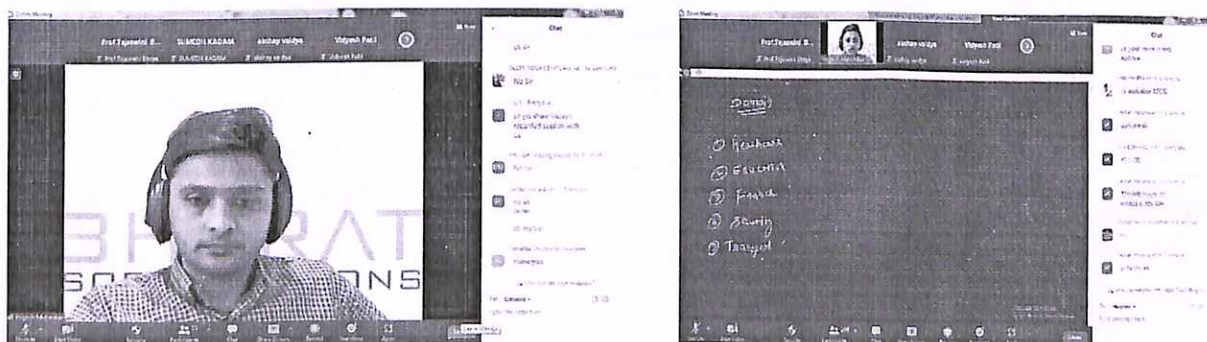
### Topic Covered:

He has covered important topics related to Career outlook for Artificial Intelligence Professionals & Data Science & Artificial Intelligent as point of industry oriented also. He is provided the additional knowledge/tips to student's related Career opportunities in AIDS. This lecture conducted for one days in 1 hours. The certificate is issued to those students are attended to this lecture. On behalf of MMIT & Management, Computer Department, Prof Tejaswini Bhoje gave the vote of thanks expressing the gratitude towards person Mr.Yogesh Murumkar for sparing his valuable time & guidance to our students from his busy schedule.

### Enclosure

1. Online Sessions photos
2. Attendance of students list

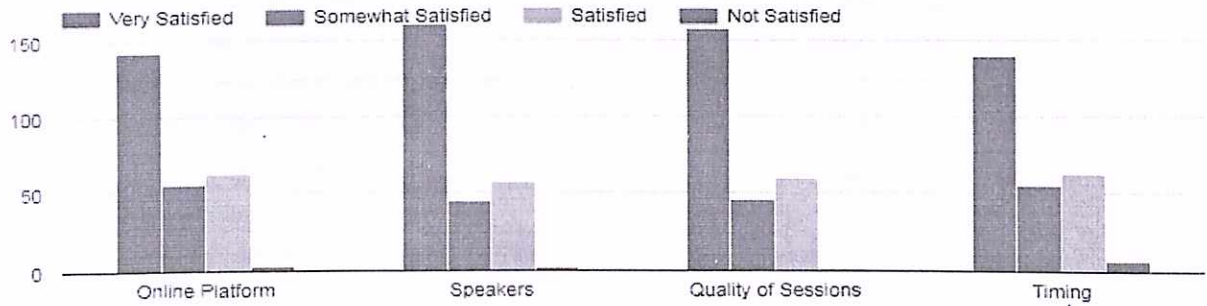
### Online Session Photo



Speech by Mr.Yogesh Murumkar & Interaction with students



Please make indicative your satisfaction for the following aspects of the event



Feedback taken from Students

### Industry Expert Lecture Attendance

Sr.No.	Name of Participant	Class and Branch
1	Madhav Tanaji Kadam	SE (COMPUTER)
2	Dewang Magar	SE (COMPUTER)
3	Vaishnavi Prakashrao Vikhe	SE (COMPUTER)
4	Thorat Snehal Ankush	SE (AI&DS)
5	Akshada Dipak Shenkar	SE (AI&DS)
6	Kavitkar Aditya Sanjay	SE (COMPUTER)
7	Sanket Yedle	SE (AI&DS)
8	PRASAD RAJU PUND	SE (COMPUTER)
9	APURV DHIRAJ BHAVSAR	SE (AI&DS)
10	Janhavi Suryavanshi	SE (COMPUTER)
11	Ashutosh suresh Dalvi	SE (AI&DS)
12	Dagade Chinmay Nitin	SE (AI&DS)
13	Shreyash malav	SE (AI&DS)
14	Purvesh Sandip Chaudhari	SE (AI&DS)
15	Kakad Vedika Vilas	SE (COMPUTER)
16	nidhi deshमुख	SE (AI&DS)
17	Rahul Sarnikar	SE (AI&DS)
18	Krushnali Sandip Gulumkar	SE (AI&DS)
19	Omkar karale	SE (COMPUTER)
20	Penna Venkata Swapna	SE (AI&DS)
21	Shamli Satish Vaidya	SE (COMPUTER)
22	Vaishnavi namdev gade	SE (COMPUTER)
23	Yash Aphale	SE (AI&DS)
24	Pallavi Jadhav	SE (COMPUTER)



25	Ashwini Bhadane	SE (COMPUTER)
26	Shruti Kishor Vedpathak	SE (COMPUTER)
27	Rahul Radhakisan Tekale	SE (COMPUTER)
28	Anushka Dhamdhare	SE (COMPUTER)
29	Wagh Nikita Kailas	SE (COMPUTER)
30	Bankar Priyadarshani Parshuram	SE (COMPUTER)
31	Sainath Dahiwal	SE (AI&DS)
32	Thorat Snehal Ankush	SE (AI&DS)
33	Jay Chakole	SE (AI&DS)
34	TANMAY MILIND WAGHADARE	SE (COMPUTER)
35	SUMEDH KADAM	SE (AI&DS)
36	Pratik Vishnu Hage	SE (AI&DS)
37	Ujawane Komal Vikram	SE (COMPUTER)
38	Aditya Rai	SE (COMPUTER)
39	Vidyesh Sujit Patil	SE (AI&DS)
40	Pratiksha Vasant Malunjkar	SE (AI&DS)
41	Patil Harsh Kishor	SE (COMPUTER)
42	Sairam Misal	SE (COMPUTER)
43	Salve Sachidanand Balu	SE (AI&DS)
44	Rohit Suhas Borole	SE (AI&DS)
45	Madhav Tanaji Kadam	SE (COMPUTER)
46	Aishwarya Sawant	SE (COMPUTER)
47	Dipanjali Bhujbal	SE (COMPUTER)
48	Shruti Kishor Vedpathak	SE (COMPUTER)
49	Aryan Kamble	SE (COMPUTER)
50	Gautami Sagar Deshpande	SE (AI&DS)
51	Sakshi Karekar	SE (AI&DS)
52	Ahire Janhvee Vikas	SE (COMPUTER)
53	Suyash Sanjay Kshirsagar	SE (COMPUTER)
54	Prasad Sanjay Bhokare	SE (AI&DS)
55	Kaushal	SE (COMPUTER)
56	Kothawade Prathamesh Sanjay	SE (COMPUTER)
57	Gaurav Narendra Badgujar	SE (COMPUTER)
58	Phadtare Ritesh Avinash	SE (COMPUTER)
59	Aditya Prakash Sapkal	SE (AI&DS)
60	Gautami Sagar Deshpande	SE (AI&DS)
61	Rucha Agarwal	Faculty
62	Tejaswini Bhoje	Faculty
63	Mrunal Jagtap	Faculty

