



VIGNAN'S INSTITUTE OF MANAGEMENT AND TECHNOLOGY FOR WOMEN

Sponsored by Lavu Educational Society, Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad.
Kondapur (V), Ghatkesar (M), Medchal - Malkajgiri (D) - 501 301 Phone: +91 96529 10002/3

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VMTW/CSE/CIR/2020-21/I/05

Date: 17/11/2020

CIRCULAR

This is to inform the entire faculty and students that there is a three-days online Workshop on “Advanced machine learning Algorithms using Python Programming” scheduled from 19-11-2020 to 21-11-2020. In this regard all the students and faculty members are instructed to attend the workshop to the provided **Link: meet.google.com/rda-zktz-rjl** to make it Successful.


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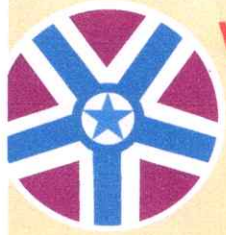
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Copy to:

1. CEO for information,
2. IQAC,
3. Admin Office,
4. HODs (CSE, IT, ECE, EEE, BSH),
5. All Notice Boards
6. Circulate to all Class Rooms,
7. File.




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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ONLINE WORKSHOP ON

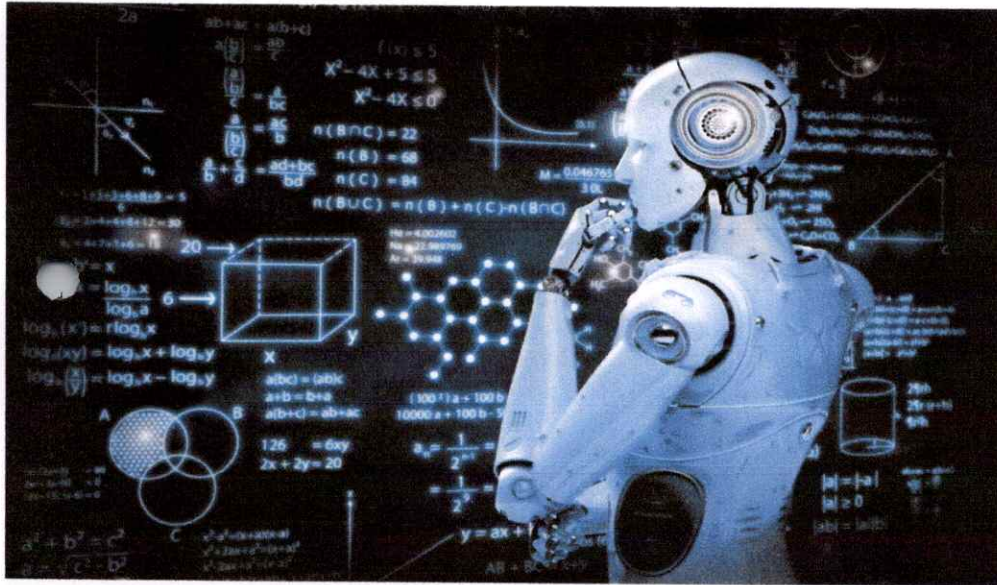
ADVANCED MACHINE LEARNING ALGORITHMS USING PYTHON PROGRAMMING

19TH - 21ST NOVEMBER, 2020 @ 10 AM

Google Meet: [Link:meet.google.com/rda-zktz-rjn](https://meet.google.com/rda-zktz-rjn)



Resource Person:
Mr. Shaik Rafi,
Edunet Foundation,
Hyderabad.



Chief Patron:

Dr. Lavu Rathaiah,
Chairman, Vignan Group.

Patron:

Mr. B. Shraavan,
CEO, Vignan Group.

Co-Patron:

Dr. G. Apparao Naidu,
Principal, VMTW.

Advisor:

Mrs. V. Indrani,
Associate Professor & HOD,
Dept. of CSE.

Co-Ordinator:

Mrs. K. Prathyusha,
Assistant Professor, CSE.
Cell: +91 96529 10002

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Report on "Advanced Machine Learning Algorithms using Python programming"

Date: 23-11-2020

Event Type : Online Workshop
Link : meet.google.com/rda-zktz-rjl
Total No. of Participants : 93
Resource Person : Shaik Rafi, rafishaik0404@gmail.com.
Name of Coordinator : Mrs.K.Prathyusha
Date & Time : 19-11-2020 to 21-11-2020
10:00AM to 4:00PM

Objective of the Event:

The Main objective of implementing advanced machine learning algorithms using Python programming Improves Prediction Accuracy, Handle Large and Complex Data, Enhance Model Interpretability, Optimize Model Performance, Address Specific Challenges.

Outcomes of the Event:

The outcome of this online Workshop on "Advanced Machine learning algorithms using Python programming" is, implementing advanced machine learning algorithms using Python programming is to leverage the power of these techniques to achieve better performance, handle complex data, gain interpretability, optimize resource utilization, and solve specific challenges in various domains.




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After completion of the workshop the students will learn advanced machine learning algorithms often offer higher accuracy compared to simpler models. By implementing these algorithms, and improved prediction.

Total 93 Number of members and 6 numbers of Staff had participated in the workshop. This workshop session had provided an excellent opportunity to learn about **“Advanced Machine Learning Algorithms using Python programming**

Coordinator

Head of Department

Head of The Department
Computer Science and Engineering
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**Student attendance list of three days workshop on
Advanced Machine Learning Algorithms using Python programming**

**A.Y 2021-2022
IV YEAR B.TECH (CSE)**

S.No	Roll No	STUDENT NAME	19-NOV	20-NOV	22-NOV
1	15UP1A0516	Dantuluri Alekhya	P	P	P
2	15UP1A0531	Madhunagula Sahithi	P	P	P
3	15UP1A0543	S Aishwarya Lakshmi	P	P	P
4	16UP1A0501	Alugala Sowmya	P	P	P
5	16UP1A0502	Ambati Shivani	P	P	P
6	16UP1A0503	Anagani Meenakshi	P	P	P
7	16UP1A0504	Annadanam Sai Pushyami	P	P	P
8	16UP1A0505	Bandam Sri Varshini	P	P	P
9	16UP1A0506	Beereli Akanksha	P	P	P
10	16UP1A0507	Bhum Sankeerthana	P	P	P
11	16UP1A0508	Boda Ushasri	P	P	P
12	16UP1A0509	Boddu Neelima Yadav	P	P	P
13	16UP1A0510	Boppidi Sindhuma	P	P	P
14	16UP1A0511	Burri Sai Deekshitha	P	P	P
15	16UP1A0513	Chalasanani Lakshmi Bhavani	P	P	P
16	16UP1A0514	Devasani Harshitha	P	P	P
17	16UP1A0515	Erugu Saritha	P	P	P
18	16UP1A0516	Gaddikoppula Nagalakshmi	P	A	P
19	16UP1A0518	Ganga Niharika	P	P	P
20	16UP1A0519	Ganne Sai Bhanu	P	P	P
21	16UP1A0522	Jajula Jhansi Goud	P	P	A
22	16UP1A0523	K Keerthi Reddy	A	P	P
23	16UP1A0524	K S Vidya	P	P	P




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24	16UP1A0525	Kamjula Sruthi	P	P	P
25	16UP1A0526	Kandadi Shalini	P	P	P
26	16UP1A0527	Kandula Pavitra	P	P	P
27	16UP1A0528	Kaspa Chandrika	P	P	P
28	16UP1A0529	Kathula Bhavana	P	P	
29	16UP1A0530	Katta Srianusha	P	P	A
30	16UP1A0531	Khanderao Brunda	A	P	P
31	16UP1A0533	Kodavali Sai Manideepa	P	P	P
32	16UP1A0534	Koppolu Swetha	P	P	P
33	16UP1A0535	Kyatham Sujitha	P	P	P
34	16UP1A0536	Mathangodu Aiswarya	P	P	P
35	16UP1A0537	Molla Shanti	P	P	P
36	16UP1A0538	Nallan Chakravarthula Vinissruta	P	P	P
37	16UP1A0539	Nannuri Udayasri	P	P	P
38	16UP1A0540	Nuka Saishma	P	P	P
39	16UP1A0541	Pasala Sindhu Niharika	P	A	P
40	16UP1A0542	Pilly Supriya	P	P	P
41	16UP1A0543	Polaveni Meghaswi	P	P	P
42	16UP1A0544	Ravula Mounika	P	P	P
43	16UP1A0545	Sagarla Maheshwari	P	P	P
44	16UP1A0546	Samineni Sree Lakshmi	P	P	P
45	16UP1A0547	Sriramoju Swathi	A	P	A
46	16UP1A0548	Surakanti Sirisha	P	P	P
47	16UP1A0549	Thouti Samana	P	P	P
48	16UP1A0550	Undadi Srujana Bharathi	P	P	P
49	16UP1A0551	Uyyala Tejaswini	P	P	P
50	16UP1A0552	Vakiti Sai Sindhu	P	P	P
51	16UP1A0554	Vuppala Sahithi	P	P	P




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52	16UP1A0555	Yalagala Sahithi	P	P	P
53	16UP1A0556	Yannu Akhila	P	P	P
54	16UP1A0557	A Sai Sree	P	P	P
55	16UP1A0558	A.Sai Srilekha	A	P	P
56	16UP1A0559	Akoju Harika	P	P	P
57	16UP1A0560	Balni Rakshana Angel Reddy	P	P	P
58	16UP1A0561	Banoth Vasavi	A	P	P
59	16UP1A0562	Bichala Sai Lahari	P	P	P
60	16UP1A0563	Byreddy Preethi	P	P	P
61	16UP1A0564	Dama Priyanka	P	P	P
62	16UP1A0565	Dandothkar Madhuri	P	P	P
63	16UP1A0566	Dondapati Sangeetha	P	P	P
64	16UP1A0567	Dosakayala Nikhitha Dutt	P	P	P
65	16UP1A0568	G Shireesha	P	P	A
66	16UP1A0569	Gaddam Preethi	P	P	P
67	16UP1A0570	Gundlapally Manasa	P	P	P
68	16UP1A0571	Hinduraj	P	P	P
69	16UP1A0572	Kakularapu Akhila	P	P	P
70	16UP1A0573	Katamoni Sai Pranavi	P	P	P
71	16UP1A0574	Katta V Shaivalini	P	P	P
72	16UP1A0575	Kolloju Keerthi	A	P	P
73	16UP1A0576	Konda Anjali	P	P	P
74	16UP1A0577	Kotagiri Sai Hema Sagarika	P	P	P
75	16UP1A0578	Kothapeta Manasa	P	P	P
76	16UP1A0579	Kudidi Sai Chandana	P	P	A
77	16UP1A0580	Lakapathri Nithisha	P	P	P
78	16UP1A0581	Lenkala Sathvika	P	P	P
79	16UP1A0582	Malreddy Divya Reddy	P	P	P



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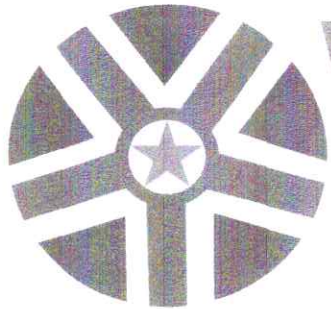
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80	16UP1A0583	Mandapally Phani Priya	P	P	P
81	16UP1A0584	Mekala Sharanya	P	P	P
82	16UP1A0585	Mona Mudiraj Mekala	P	A	P
83	16UP1A0586	Muddasani Sravya	P	P	P
84	16UP1A0587	Muktapuram Bhavani	P	P	P
85	16UP1A0588	Naredla Ruchitha	P	A	P
86	16UP1A0589	Neeli Shrenika	P	P	P
87	16UP1A0590	Palabatla Shivani	P	P	P
88	16UP1A0591	Pallikonda Shravani	P	P	P
89	16UP1A0592	Pasham Spandana	P	P	P
90	16UP1A0593	Pasupuleti Tejaswini	P	P	P
91	16UP1A0594	Patlolla Sravanthi Reddy	P	P	P
92	16UP1A0595	Pendepwar Sailatha	P	P	A
93	16UP1A0596	Penumatcha Durga Sri Lakshmi Namratha	P	P	P

Bathijur
CO-ORDINATOR



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CERTIFICATE OF PARTICIPATION

This certificate is presented to Ms.**BODA USHASRI**.....
for her participation in a workshop on **“ADVANCED MACHINE LEARNING ALGORITHMS USING PYTHON PROGRAMMING”** held from **19TH - 21ST NOVEMBER, 2020**, Organized by the Department of Computer Science and Engineering, in association with Edunet, Hyderabad.

Co-Ordinator



HoD, CSE

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Principal

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