DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Event Report

on

Machine Learning using Python

Workshop on "Machine Learning using Python"

1. Brief Description:

Two days Workshop entitled "Machine Learning using Python" from 19th September 2019-20th September 2019 for the students of B.Tech CSE under the supervision of Dr. Diwakar Yagyasen (Convener; Professor and Head CSE), Prof. Ramesh Vaish & Ms. Pooja Khulbe (Co-convener) and Committee Members (Dr. Diwaker Yagayasen, Mr. Vineet, Ms. Pooja Khulbe, Mrs. Ankita Agarwal).

The objective of the session was an initiative to demonstrate students about the importance of "Machine Learning using Python". Eminent speaker Er. Rohit Kumar will guide students by sharing his research work and experience.

2. Program Date: 19th September 2019- 20th September 2019.

3. Venue: Seminar Hall

4. Recourse Person: Er. Rohit Kumar

EVENT POSTER



- 5. Target Group: Students of Third Year and Final Year
- 6. Program Schedule (Session wise)

Minute to Minute Schedule of the Event

for 19 to 20^h August, 2022

S#	DURATION	START TIME	END TIME	PROGRAM DETAILS
1.	30 Minutes	10:30 AM	11:00 AM	Welcome of Eminent Speaker and addressing to workshop guests and audience
2.	10 Minutes	11:00 AM	11:10 AM	Brief Introduction of eminent speaker Er. Rohit Kumar
3.	160 Minutes	11:10 AM	1:30 PM	Talk by speaker Er. Rohit Kumar
4.	1 hour	1:30 PM	2:30 PM	Lunch Time
5.	160 Minutes	2:30 PM	4:40 PM	Talk by speaker Er. Rohit Kumar
4.	10 Minutes	4:40 PM	4:50 PM	Vote of Thanks to Er. Preeti Mishra

7. Proposed Name of Faculty Coordinators:

1. Convener, HOD-CSE

Dr. Diwakar Yagyasen

2. Co-Convener

Mr. Vineet

Ms. Pooja Khulbe

3. Committee Members:

Dr. Diwaker Yagayasen

Mr. Shivam Dixit

Mr. Ramesh Vaish

Mrs. Ankita Agarwal

8. Summary of the event:

To achieve the aim of "Machine Learning using Python", Computer Science & Engineering Department, BBDITM, Lucknow organized an Interactive two-days workshop on topic "Machine Learning using Python" on September19th 2022 & September 20th 2022 for the students of B. Tech CSE under the supervision Dr. Diwakar Yagyasen (Convener; Professor and Head CSE), Prof. Ramesh Vaish & Mr. Vineet (Coconvener) and Committee Members (Dr. Diwaker Yagayasen, Mr. Vineet, Mrs. pooja Khulbe, Mrs. Ankita Agarwal).

The objective of the session was an initiative to motivate students about the importance of AI, how to conduct an experiment in Python, How to merge Machine Learning and Python types of ML Techniques etc. Eminent speaker motivates and illustrated students by sharing her research work and experience.

Key points of the session are as:

- 1. Overview of Python and its importance
- 2. Distinction between C++ & Python
- 3. Types & applicability of Machine Learning Techniques
- 4. Questionnaire

He also has given direction to the students to do research related work on the same for the future aspects.

Students and Faculty members participated enthusiastically and attended the session. Students benefitted a lot with active participation in session.

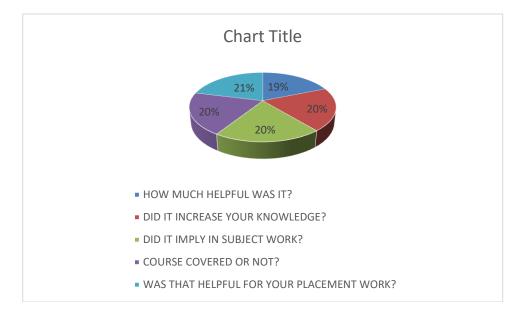
Outcome of the event: After the completion of workshop, Students must be able to:

- 1. Understand the basics of ML and Python.
- 2. Analyze how to conduct good research in ML and Python Programming
- 9. Event Photographs:





Feedback:-



Attendance

ATTENDANCE SHEET- MACHINE LEARNING WITH PYTHON

S.NO.	NAME OF THE STUDENT	SIGNATURE
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	Anamika Yadav	Anamilea
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14	Ankit Gupta	And Gupla-
15	Ankit Mani Tripathi	Author
16	Anshika Verma	Avern
17	Anshuman Yadav	
18	Anugrah Chaturvedi	Angreh
19	Anuj Gautam	Ame
20	Anupam Yadav	
21	Anurag Anand	
22	Anurag Dubey	Angry Dubey
	Anurag Yadav	- Laures
24	Anushka Saxena	Amoles
25	Aparna Sharma	Apaine
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55 Harsh Pratap Singh	2,000.1
56 Harshita Singh	Haveti,
57 Himanshu Sharma	Himanshu
58 Ishani Verma	IshanVang
59 Ishika Jaiswal	Falika
60 Ishita Daksh	
61 Ishu Srivastava	Dehu
62 Jamsher Shekh	Jamphel
63 Janhavi Narayan	JNacegan
64 Janhvi Gupta	Janker
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73 Khushi Soni	Ksm
74 Pratibha	-
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76 Kumari Jyoti	-
77 Kushagra Vatts	penshager
78 Mangalam Chaubey	
79 Manisha Dwivedi	Margine
80 Mayuri Saxena	Legal
81 Mihir Harshe	Milmay
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88 Nidhi Singh	
89 Prabhu Narayan Patel	Problem
90 Prachi Baranwal	Prophet.
91 Prakhar Bhatt	goshar!
92 Prakhar Pratap	
93 Prakhar Tiwari	Prakhav
94 Prakhya Choudhary	memis
95 Pranjali Pal	- Daniel
96 Pranjali Shah	
97 Prashant Kumar Maurya	Protect
98 Prateek Saxena	1
99 Pratibha Pandey	Prati Konsila
100 Pratik Kanojia	100
101 Preeti Dwivedi 102 Prerna Jhingran	Present.
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Signature of Faculty

Signature (HOD)