



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

Phone: 08258-262725, Fax: 08258-262726

TRAINING AND PLACEMENT CELL

No. AIET/T&PC/TT/2022-23/007

Date: 30-11-2022


CIRCULAR

All the 3rd year AIML branch students are hereby informed to attend the Technical Talk by Prajnesh Shetty from Codecraft Technologies, Mangalore on Dec 3rd 2022 at 10.30am.

Venue: AIML Lab, 2nd floor.


Head
Training and Placement




Principal
AIET, Mijar
PRINCIPAL

Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225, D.K


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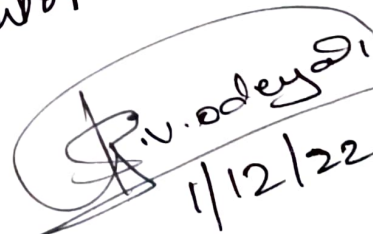
- Principal Table
- HOD: AIML
- Notice board
- IQAC

TO

placement

Coordinator


11/12/22


11/12/22

Report on “Introduction to Tableau”

The Department of Artificial Intelligence and Machine Learning along with Placement Department organized a Technical Talk on “Introduction to Tableau”, a hands-on session on 3rd December 2022 . Mr. Prajnesh Shetty, a software developer in the Codecraft Technologies Pvt. Ltd was the resource person. Mr. Shrikanth N G, Sr. Asst Professor welcome the gathering and introduce the resource person.



The speaker Mr. Prajnesh Shetty, have 3+ years of experience in the IT industry, 1 year in the Data Science and Analytics domain. Certified AWS Cloud Practitioner and he delivered a brief introduction about data visualization and its tools. One of the tools he picked up for the talk was Tableau Software.

Tableau Software is an American interactive data visualization software company focused on business intelligence. It was founded in 2003 in Mountain View, California, and is currently headquartered in Seattle, Washington.

Tableau offers drag and drop and other features such as multiple chart formats and mapping capabilities. It can connect the following data sources Microsoft Excel, Microsoft Access, Text Files (txt, csv), import from workbook (tbn), Table data Extract (tds).



The big datasets he provided were further worked upon and the resulting dashboards were publicly added into the individuals' accounts. It was a opening to a whole new world to many of the students in the room. He winded up the session by clarifying a few doubts and wishing the best to all the students.



The hands-on session was totally worth it's time and the active response from the students made it possible for a smooth flow. At the End Mr. Shrikanth N G handover the memento to Mr. Prajnesh as a token of respect.



ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

A Unit of Alva's Education Foundation (R)

(Affiliated to Visvesvaraya Technological University, Belagavi

Approved by AICTE, New Delhi & Recognised by Government of Karnataka)

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DATE: 02/12 /2022

APPRECIATION LETTER

We thank **Mr. Prajnesh Shetty, Codecraft Technologies** for his talk on **"Introduction to Tableau"** on December 3rd, 2022 for the students of the Artificial Intelligence and Machine Learning Department. We look forward to future fruitful interactions with him.

PRINCIPAL

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Technical Talk on "Introduction to Tableau"

Attendance sheet

SL NO	USN	Name of Student	Date	Signature
1	4AL21AI002	ABHISHEK	3/12/2022	
2	4AL21AI007	DARSHAN	3/12/2022	
3	4AL21AI009	DEEPIKA	3/12/2022	
4	4AL21AI014	GLEVIN EVON ROCHE	3/12/2022	
5	4AL21AI020	MOHAMMAD SAHIL	3/12/2022	
6	4AL21AI023	MANOHAR M	3/12/2022	
7	4AL21AI024	MOHAMMED ZAAFEER	3/12/2022	
8	4AL21AI030	POOJA	3/12/2022	
9	4AL21AI036	RAKSHITHA	3/12/2022	
10	4AL21AI700	SHALINI	3/12/2022	
11	4AL21AI051	SUMANTH	3/12/2022	
12	4AL21AI060	VISHAL	3/12/2022	
13	4AL20AI001	ABDULLAH	3/12/2022	
14	4AL20AI002	AMAN KHADIRSAB KONNUR	3/12/2022	
15	4AL20AI003	ANKIT MANOHAR CHAVAN	3/12/2022	
16	4AL20AI004	ANUSH L POOJARY	3/12/2022	
17	4AL20AI005	ARAV HANSHIK	3/12/2022	
18	4AL20AI006	ASHISH P B	3/12/2022	
19	4AL20AI007	AWEZ AHAMED	3/12/2022	
20	4AL20AI008	B R SUHAAG	3/12/2022	
21	4AL20AI009	BHOOMIKA	3/12/2022	
22	4AL20AI010	CHIRAG G	3/12/2022	
23	4AL20AI011	DAKSH UPPOOR	3/12/2022	
24	4AL20AI012	DEEKSHITH R	3/12/2022	
25	4AL20AI013	DELTAN GLERAN LOBO	3/12/2022	
26	4AL20AI014	DIVITH R RAO	3/12/2022	
27	4AL20AI015	GOUTHAM JAGADEESH SAMNEKAR	3/12/2022	
28	4AL20AI016	H BHAVANA	3/12/2022	
29	4AL20AI017	HARSHA K	3/12/2022	
30	4AL20AI018	JESWIN	3/12/2022	
31	4AL20AI019	KARAN KUMAR	3/12/2022	
32	4AL20AI020	KEERTHANA K	3/12/2022	



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DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

33	4AL20AI021	KEERTHANRAJ M D SHETTY	3/12/2022	<i>[Signature]</i>
34	4AL20AI022	M ASHOK KUMAR	3/12/2022	<i>[Signature]</i>
35	4AL20AI023	MALINI K A	3/12/2022	<i>[Signature]</i>
36	4AL20AI025	MOHAMMED AMAN	3/12/2022	<i>[Signature]</i>
37	4AL20AI026	NIKHIL G B	3/12/2022	<i>[Signature]</i>
38	4AL20AI027	NITIN HEMA RAJ	3/12/2022	<i>[Signature]</i>
39	4AL20AI028	PRAJWAL P PAVSEKAR	3/12/2022	<i>[Signature]</i>
40	4AL20AI029	PRANJAL NAIDU	3/12/2022	<i>[Signature]</i>
41	4AL20AI030	PRASANNA NARAYANA P	3/12/2022	<i>[Signature]</i>
42	4AL20AI031	PRATHAM P	3/12/2022	<i>[Signature]</i>
43	4AL20AI032	PRATHIK N R	3/12/2022	<i>[Signature]</i>
44	4AL20AI033	PRATHIK PADMANABHA SHETTY	3/12/2022	<i>[Signature]</i>
45	4AL20AI034	PREETHAM	3/12/2022	<i>[Signature]</i>
46	4AL20AI035	PUTTARAJ C TEMBADAMANI	3/12/2022	<i>[Signature]</i>
47	4AL20AI036	SASHREETH K-S	3/12/2022	<i>[Signature]</i>
48	4AL20AI037	SATHYAM A V	3/12/2022	<i>[Signature]</i>
49	4AL20AI038	SATYAM PAWALE	3/12/2022	<i>[Signature]</i>
50	4AL20AI039	SHAILESH RAO	3/12/2022	<i>[Signature]</i>
51	4AL20AI040	SHIVADEEP U S	3/12/2022	<i>[Signature]</i>
52	4AL20AI041	SHREYAS	3/12/2022	<i>[Signature]</i>
53	4AL20AI042	SHRIPRASAD	3/12/2022	<i>[Signature]</i>
54	4AL20AI043	SIDDHANTH C SHETTY	3/12/2022	<i>[Signature]</i>
55	4AL20AI045	SOUPARNIKA U S	3/12/2022	<i>[Signature]</i>
56	4AL20AI046	TARUN D R	3/12/2022	<i>[Signature]</i>
57	4AL20AI047	THEJAS	3/12/2022	<i>[Signature]</i>
58	4AL20AI048	ULLAS H U	3/12/2022	<i>[Signature]</i>
59	4AL20AI049	VISHMA D	3/12/2022	<i>[Signature]</i>

[Signature]
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