






Jansons Institute of Technology

Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai
Accredited by NAAC and ISO 9001:2015 certified Institution
Coimbatore, Tamil Nadu – 641659
www.jit.ac.in



Event Report

Title : EXODIA - Evincement of POC
Date (from & to) : 28.09.2022 **Time** (from & to) : 2.30 PM to 4.15 PM
Venue (online / offline) : Computer Centre II
Organised by : Data Analytics Club
In association with : JIT – Institution Innovation Council
Student Activity : Yes

JIT Website <https://jit.ac.in/events/dac/data-analytics-club-event-exodia/>
 <https://www.facebook.com/photo/?fbid=543082927623657&set=a.522181053047178>
 <https://www.instagram.com/p/CjCh4ArBehY/>
 https://twitter.com/JIT_Offll/status/1575002042237476864/photo/1

Event Objective

To teach the students to learn more about latest advances in data collection across various fields as well as to equip them with analytical skills to increase their effectiveness.
To enable students to think logically and collaborate with their team to build a model.
To educate the students how to acquire and grasp the value offered by the specific data science PoC project. So that they can gain knowledge by doing easy real-world implementation.
To Provide students with information about the latest methods & techniques for handling data.

Event Summary

Data Analytics Club hosted an event "EXODIA - Evincement of POC" for students pursuing B.Tech Artificial Intelligence and Data Science on September 28, 2022, from 2.30 to 4.15 p.m. in Computer Centre 2. The event got started with a welcome speech then comes with Innovation Accelerating Forum. Each team displays its architecture diagram as well as the needed software and hardware configuration information.

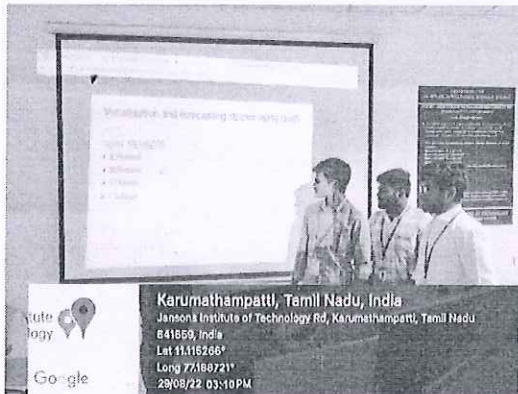
The event's moderators, Mr. M. Vivek, AP/AI, and Ms. S. Jansirani, AP/AI, provided feedback and briefly discussed ideas for the succeeding phase of data cleaning, pre-processing, and feature extraction. Each team delivered a succinct overview of their project using work flow diagram along with their code.

In this data analytics club event, students had improved their Analytical skills and Intellectual thinking and also students had grasped more knowledge about,

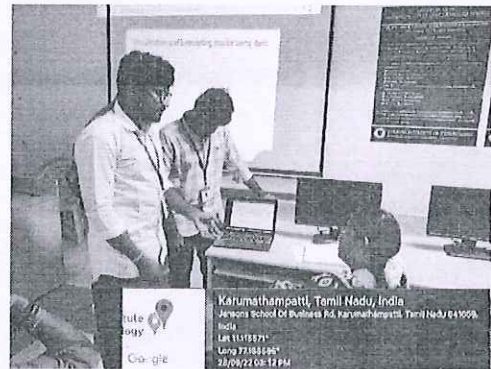
- Introduction to data.
- Classification of data.
- Various sources of data.
- How to collect a data from various sources?
- How to clean the data using various methods?
- Introduction to data cleaning and pre-processing.
- Introduction to Feature Extraction.

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Event Photographs



Detailed explanation about Sales Prediction System – Deepak C & Team



Sales Prediction Model Display using Small Data Set – Deepak C & Team



Detailed explanation about Local Dialect Recognition System – Santhosh P & Team



Model creation for Development of Happiness index for schools - Bala Harish P & Team



Detailed explanation about Speech Emotion Recognition – Ismayil Shabah N.V & Team



Detailed explanation about Online Platform to link Potential Dairy Importers and Dairy Farms - Sri Murugan & Team

Event Outcomes

This event increases an ability to recognise latest techniques allows students to come up with automated solutions with high prediction rate using Data Analytics Prediction methodologies.
Students gained more knowledge regarding data, classification of data and pre-processing.
The significance of thoroughly analysing the problem statement before commencing with coding was clearly grasped by the students.

Event Feedback

How would you rate the event in terms of preparation, flow, and content?	<p>Excellent 90.32%</p> <p>Very Good 6.45%</p> <p>Good 3.22%</p> <p>Fair 0.00%</p>
The content and activities of the event has increased my knowledge.	<p>Strongly Agree 87.09%</p> <p>Agree 9.68%</p> <p>Neutral 3.22%</p> <p>Disagree 0%</p>
How would you rate the speaker in terms of knowledge and presentation?	<p>Excellent 87%</p> <p>Very Good 9.68%</p> <p>Good 3.22%</p> <p>Fair 0.00%</p>
Overall experience of the event.	<p>Very Satisfied 90.32%</p> <p>Satisfied 9.68%</p> <p>Neutral 0.00%</p> <p>Dissatisfied 0.00%</p>
Suggestion for Improvements (If any)	

No. of Participants / Benefices

Total (Participants / Benefices)	Students	Faculty	Students (Outside institution)	Faculty (Outside institution)
33	31	2	-	-

Date of report submission:

H. Vasundhara
Student Coordinator
(Vasundhara M)

Ms. S. Jansirani
Faculty Coordinator
(Ms.S.Jansirani)

Jay
Head of Department

Principal
Principal



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EXODIA - Evincement of POC

on 28-09-2022 at Computer Centre 2

PARTICIPANTS ATTENDANCE

The following students/faculty members attended the program "EXODIA - Evincement of POC" in Computer Centre 2 (02.30 to 04.15pm).

Sl. No.	Register No.	Name	Year & Department	Attendance
1	711120243002	Arputharaj P	III AI	P. Ar
2	711120243003	Bala Harish P	III AI	P. Bala
3	711120243004	Bandaru Niharika	III AI	Niharika
4	711120243006	Bhuvaneshwar A	III AI	B. Bhuvaneshwar
5	711120243013	Deepak C	III AI	Deepak
6	711120243012	Dheenadhayalan M	III AI	D. Dheenadhayalan
7	711120243017	Hari Prasath P	III AI	P. Hari Prasath
8	711120243302	Ismayil Shabah N V	III AI	I. Shabah
9	711120243021	Joe Selshia A	III AI	A. Selshia
10	711120243022	Kammari Gayathiri	III AI	G. Gayathiri
11	711120243023	Kante Ganesh	III AI	G. Kante
12	711120243024	Karthickraja M	III AI	M. Karthickraja
13	711120243029	Kurapati Naga Sumanth	III AI	N. Sumanth
14	711120243030	Lakshmikant K	III AI	K. Lakshmikant
15	711120243034	Nakkala Keerthana Reddy	III AI	R. Keerthana
16	711120243036	Naresh S	III AI	S. Naresh
17	711120243017	Pellakuru Sumanth Reddy	III AI	P. Sumanth
18	711120243039	Prasanna K	III AI	K. Prasanna
19	711120243040	Rubika A E	III AI	A. Rubika
20	711120243041	Sanjay kumar G	III AI	G. Sanjay
21	711120243042	Sanjay S	III AI	S. Sanjay
22	711120243043	Santhosh P	III AI	P. Santhosh
23	711120243045	Sathuluru Chaitanya Lakshmi	III AI	S. Chaitanya

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EXODIA - Evincement of POC

on 28-09-2022 at Computer Centre 2

24	711120243047	Sri Murugan	III AI	Sri Murugan
25	711120243303	Stephen P	III AI	P. Stephen
26	711120243049	Talararla Saketh	III AI	T. Saketh
27	711120243051	Thilak R	III AI	Thilak R
28	711120243053	Uggumudi Govardhan	III AI	U. Govardhan
29	711120243056	Varala Akshitha Reddy	III AI	V. Akshitha
30	711120243057	Vasundhara M	III AI	M. Vasundhara
31	711120243060	Yogesh K	III AI	Yogesh K
32	Jit0121	Mrs.Jansirani S	AP/AI	Mrs.Jansirani S
33	Jit0146	Mr.Vivek M	AP/AI	Mr.Vivek M

Certified that all the students/faculty participated in the event.

Date: 28/09/2022


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Faculty Coordinator
(Mrs.Jansirani s)