

THE CURRENT AND FUTURE TRENDS IN DATA ANALYTICS

Event No	CS025
Organizing Department	Computer Science and Engineering
Date	29/10/2022
Time	10:00 AM to 11:00 AM
Event Type	Alumni Activity
Event Level	Dept. Level
Venue	LIS Lab
Total Participants	22
Faculty - Internal	2
Students - Internal	20

Related SDG



Resource Persons

Sl	Type	Name	Designation	Company	Email	Phone
1	Resource Person	GOWRI SHANKAR A	DATA ANALYST	LATENT VIEW ANALYTICS	gowrishankar02@outlook.com	xxxxxxxxxx

Involved Staffs


Sl	Name	Role
1	Rajasekaran T	Coordinator
2	Jeevitha R	Coordinator

Outcome

To know the trends in data analytics. Clearly depicts about data engineer, data analyst and data engineers.

Event Summary

Department of computer Science and Engineering organizes an alumni lecture series on the current and future trends in Data Analytics. Alumni name is Gowri Shankar A. Alumni working as data analyst in Latent View Analytics. Totally 20 students are participated in this event. The second year and third year students participated in the event. Welcome address is given by Siva Ramakrishnan sir. The event started at 10 AM. He explains how Data analyst works in Tableau in a data visualization tool . This technology is there to support complex computations, data blending and dashboarding for the purpose of creating beautiful visualizations that deliver insights that cannot easily be derived from staring at a spreadsheet. Tableau Dashboard has a great reporting feature that allows you to customize dashboard specifically for a certain device such as a mobile phone or laptop. Tableau can handle millions of rows of data with ease. Different types of visualization can be created with a large amount of data without impacting the performance of the dashboards. Gowri shared about the experience how he worked in different companies. He given beautiful speech about the placement and domains of our college. He explained how to fix our domain. Finally the event ended at the 11.00 AM. The event is takes place in offline at LIS laboratory. Gowri clearly gave hands-on session. How dat engineer can structure the unstructured data. Vote of thanks is presented by Siva Ramakrishnan. Hands-on session is give with an example, it is very much useful for the students.



KPR Institute of
Engineering and
Technology
(Autonomous, NAAC "A")




Department of Computer Science and Engineering
Organizes an
Alumni Lecture Series
**The Current and Future Trends
in
Data Analytics**

Resource Person
Gowri Shankar A
Data Analyst
LatentView Analytics
Chennai

SATURDAY | OCT 29 2022 | 10.00AM - 11.00AM

UIS Laboratory

Coordinator
Dr T Rajasekaran AP(SLG)/CSE
Ms R Jeevitha AP/CSE

Convenor
Dr N Yuvaraj
Hod/CSE

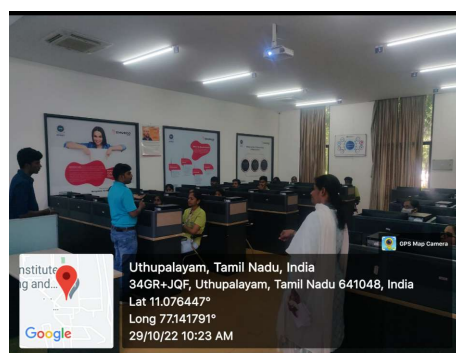


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