



SIES Graduate School of Technology
Sri Chandrasekarendra Saraswati Vidyapuram
Sector 5, Nerul, Navimumbai-400706

Department of Information Technology

Event Report

Event Information
Event Type: Expert Talk
Event title: Kafka - Distributed Data Streaming Technology
Resource Person: Mr. Sandeep Redekar, Vice President , LCG Department, Morgan Stanley, Mumbai
Event date: February 06, 2023(11.00 – 1.00 pm)
Organized for: BE(IT)
Organized by: Prof. Seema Redekar
Target audience (branch & nos.): BE IT-70
Attachments: 1. Photographs (in JPEG/PNG) 2. Attendance report 3. Feedback

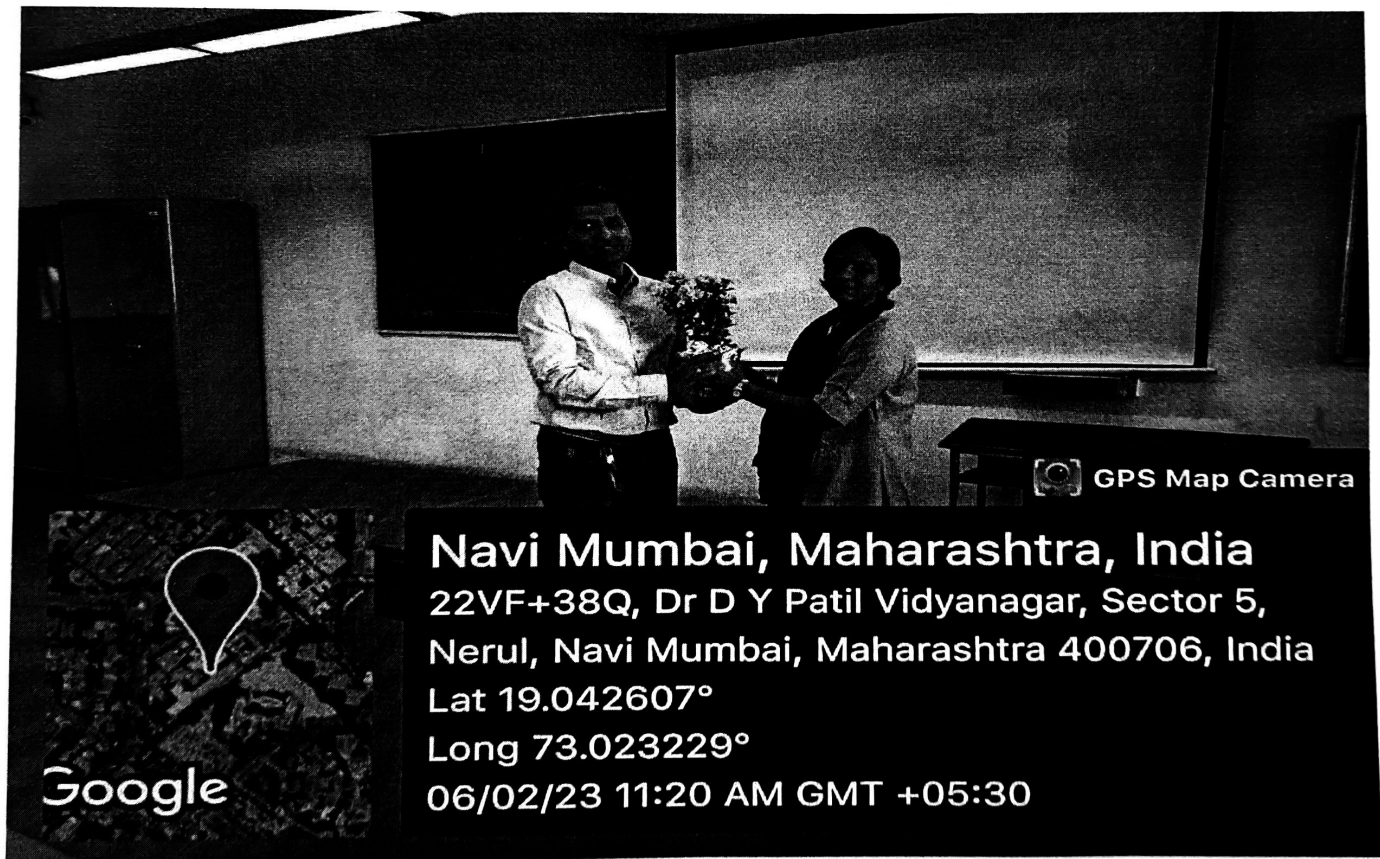
Event Description

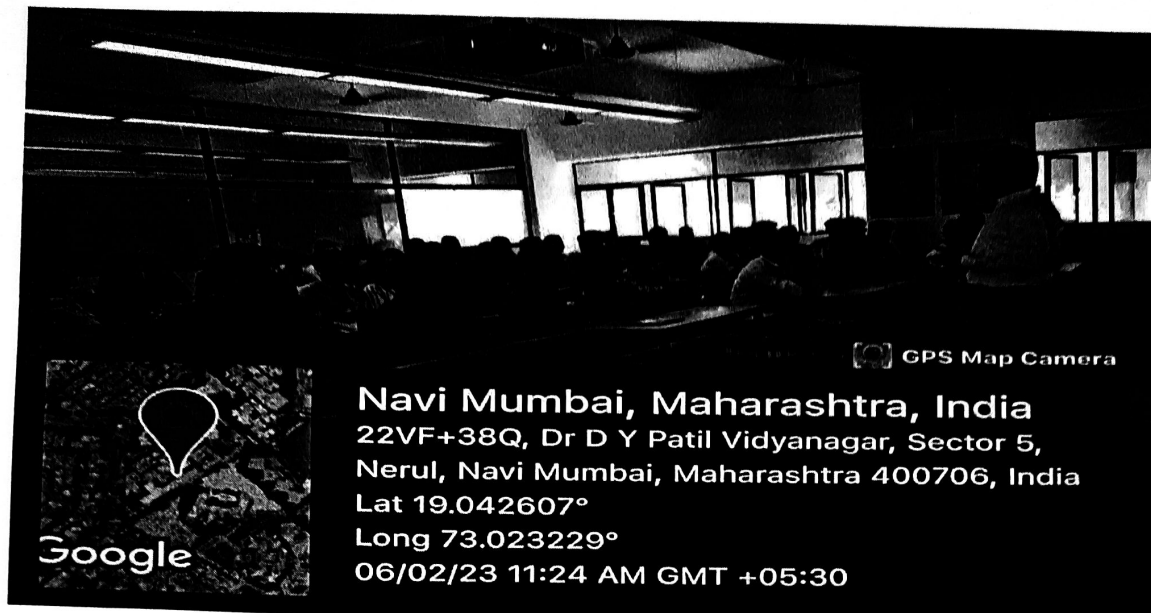
Mr. Sandeep Redekar shared his experience in working with Big data technologies such as Hadoop, Apache Spark and data streaming platform : Kafka which is open-source distributed event streaming platform used by thousands of companies for high-performance data pipelines, streaming analytics, data integration, and mission-critical applications. He has explained in detail architecture, features, and use cases Kafka to the BE students.

He also has discussed real life case studies where Kafka is extensively used for handling continuously streaming data.

Total 62 students of BE IT class attended the expert talk.

1. Photographs (in JPEG/PNG)





2. Attendance report

BEIT

Sr. No.	Roll no	Student Name
1	119A3001	Aakansha Ramesh
2	119A3002	Aaqib Farooq
3	119A3003	Abhishek Shinde
4	119A3004	Abhishek Virendra Singh
5	119A3005	Anupriya Selvaraj
6	119A3006	Mehul Aswar
7	119A3007	Azaruddeen Munaf Shaikh
8	119A3008	Shrinivas Baldawa
9	119A3011	Prajyot Bhoir
10	119A3012	Ronit Dey
11	119A3013	Dhanvi Mange
12	119A3015	Divyalaxmi Thiruganan
13	119A3016	Emaad Sayed
14	119A3018	Gaurav T. Suvarna
15	119A3019	Geetika Babu
16	119A3020	Shrinidhi Varadarajan
17	119A3021	Shobhana Iyer
18	119A3023	Udayan Iyer
19	119A3024	Jai Janani Radhakrishnan
20	119A3025	Gaurav Jaiswal
21	119A3026	Janhavi Patil
22	119A3027	Janvi Ramachandran
23	119A3028	Saumya Kamath
24	119A3029	Karthik Sridhar
25	119A3030	Kashish Upendraraj Singh

26	119A3031	Lakshmanan K
27	119A3033	Netra Kumar Mudaliar
28	119A3034	Jegan Nadar
29	119A3035	Nikita Mahesh Kadam
30	119A3036	Aditya Pagare
31	119A3037	Parth Badve
32	119A3038	Anushree Pillai
33	119A3039	Pranav Konar
34	119A3040	Preeti Birajdar
35	119A3041	Rahul Raj
36	119A3042	R S Surya
37	119A3044	Riya Singh
38	119A3045	S. Ajay Kannan
39	119A3046	Sahil Raut
40	119A3047	Sahil Shinde
41	119A3048	Sneha Muruges
42	119A3049	Swaranjali Jadhav
43	119A3051	Surya Arunachalam Thevar
44	119A3052	Gauri Thube
45	119A3053	Sathiyaseelan Udaiyar
46	119A3055	Vaishnavi Dixit
47	119A3057	Vinayak kanjiker
48	119A3058	Nidhish Vyas
49	119A3059	Yash Wagh
50	119A3060	Ramesh Yadavar
51	119A3061	Yuktant Prafull Dhande
52	119A3062	Utkarsh Sharma
53	119A3064	Aishwarya Takale
54	219A3063	Vaishnavi Singanmalli
55	220A3065	Mohammad Numan Ansari
56	220A3066	Pranali Dharme
57	220A3067	Namah Kohli
58	220A3068	Pravin Nichal
59	220A3069	Nishika Patel
60	220A3070	Simran Kaur Shembe
61	220A3071	Siyona Lodha
62	220A3072	Sufiyan Dalvi

Feedback

Expert Talk on topic " Kafka : Distributed Data Streaming Technology" 06/02/2023

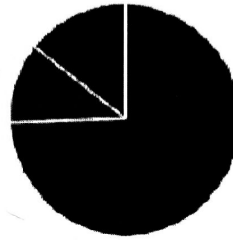
62
Responses

01:02
Average time to complete

Active
Status

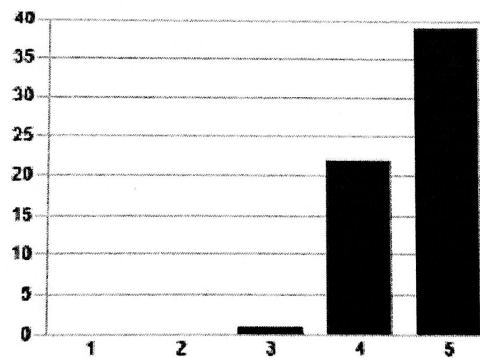
3. Effectiveness of session

● Excellent	46
● Good	7
● Very good	9
● Fair	0



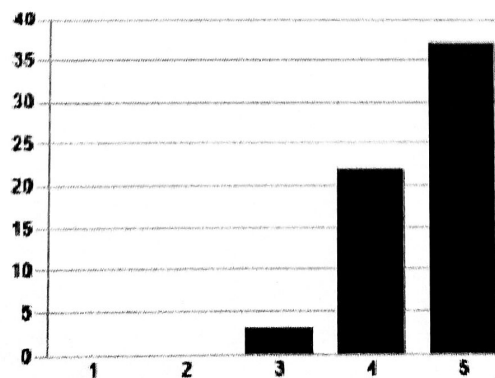
4. Please rate the Relevance of topics and demonstrations to the session

4.61
Average Rating



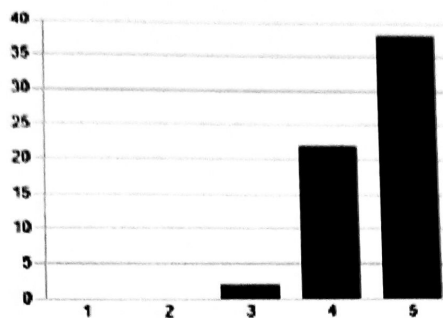
5. Please rate the Presentation and Audio Quality

4.55
Average Rating



6. Please rate the overall effectiveness of the session

4.58
Average Rating



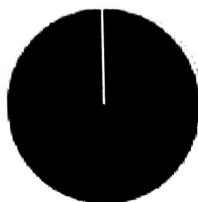
7. Would you like to attend more such Sessions?

● Yes

62

● No

0



Sub. Incharge

(Seema Rediker)

HoD

HEAD

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