



Five-day Webinar Series Report

A “5-Day Webinar Series” was organised by the Department of Computer Engineering from **May 24 to 28, 2020**. This webinar series was conducted through Zoom application and YouTube live streaming. The event began with the Campus Prayer (Universal Prayer for Peace) followed by the address of **Dr. G. V. Mulgund**, Principal, St. John College of Engineering and Management, Palghar and **Mr. Aldridge D’Souza**, Member, Aldel Education Trust. There was an overwhelming registration response in this series, which included a total of 743 registrations.

The faculty co-ordinators for this 5-day webinar series were:

- **Mr. Vivian Lobo**, Assistant Professor, Dept. of Computer Engineering, SJCEM
- **Mrs. Angelin Florence**, Assistant Professor, Dept. of Computer Engineering, SJCEM
- **Ms. Tina D’abreo**, Assistant Professor, Dept. of Computer Engineering, SJCEM

The convener for this 5-day webinar series was **Dr. Rahul Khokale**, Professor and Head, Dept. of Computer Engineering, SJCEM

Webinar Outcomes	
➤	To provide opportunities to address key business topics
➤	To address issues that can spark new ideas
➤	To enable focused discussions and drive actions

The detailed day-wise description for each session is as follows:

Session No.	01
Webinar Topic	IoT for Music Therapy
Date	May 24, 2020
Platform	Zoom

Time	09:00 am to 10:30 am
Speaker name and designation	Mr. Yogesh Pingle, Assistant Professor, Department of Information Technology, Vidyavardhini's College of Engineering and Technology, K.T. Marg, Vasai Rd, Vasai-Virar, Maharashtra—401202.
No. of participants on Zoom	Approximately 149 participants
No. of participants on YouTube	602 views
Total number of participants	Approximately 740 participants



YouTube Link <https://www.youtube.com/watch?v=4y7zwFd7Lrw>

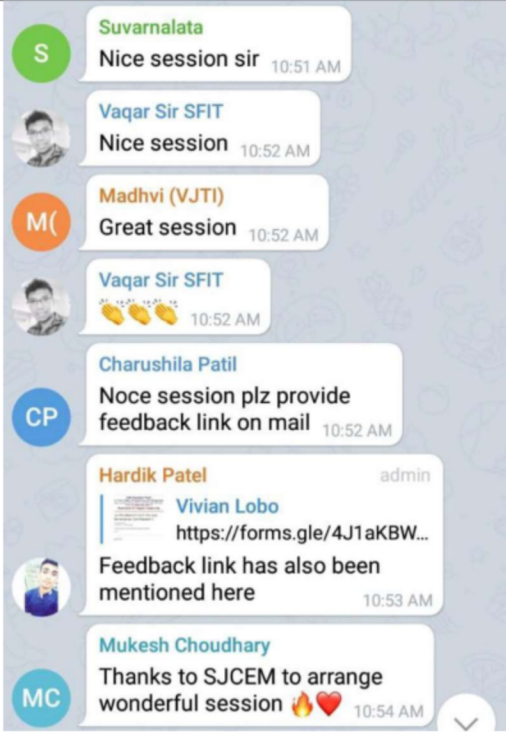

Ahr Bhairav	Indigestion Rheumatic Arthritis Hypertension	Kafi	Sleep disorders
Anavari	to build confidence - Low BP	Kauli Kanada	Hypertension Common Cold
Bageshri	Insomnia	Kedar	Headache, Common Cold Cough, Asthma
Basant Bahar	Gall Stones (Cholecystitis)	Khamaj	Sleep disorders
Bhatrai	Rheumatic Arthritis Sinusitis encourages detachment	Madhuvanti	Piles or Hemorrhoids
Bhim patal	Anxiety, Hypertension	Malkaus	Intestinal Gas - Low BP
Chandrasekhar	Anorexia - Heart Ailments	Manas	Indigestion Hyperacidity
Darbari	Sedative - Easing Tension	Nat Bhairav	Indigestion, Rheumatic Arthritis, Colitis
Darbari Kanada	Headache	Puriya	Colitis, Anemia Hypertension
Deepak	Indigestion, Anorexia Hyperacidity, Gall Stones (Cholecystitis)	Puriya Dhanashri	Anorexia
Dugai Todi	Cough	Ramakali	Colitis
Gurakali	Rheumatic Arthritis, Constipation Headache, Piles or Hemorrhoids	Shree	Piles or Hemorrhoids Anorexia, Common Cold Cough, Asthma
Hindal	Rheumatic Arthritis Backache Hypertension	Shuddh Sarang	Anorexia Gall Stones (Cholecystitis)
Jaijanti	Intestinal Gas Diarrhea Constipation	Shyam Kalyan	Cough, Asthma
Jajawari	Rheumatic Arthritis Diarrhea Headache	Sohani	Headache
		Taran	Rheumatic Arthritis
		Tilak Karami	Relaxation & Easing Hansadhvani, Tension, Pleasing effect on Nerves.
		Kalinadi Durga	
		Shrag	Sonorous sleep
		Bhupal Todi	High Blood Pressure

Zoom Group Chat

one is done with 440-hz and second with 432 Hz. As 440 is being used in modern music and 432 was used about century ago, for music therapy which one is used?

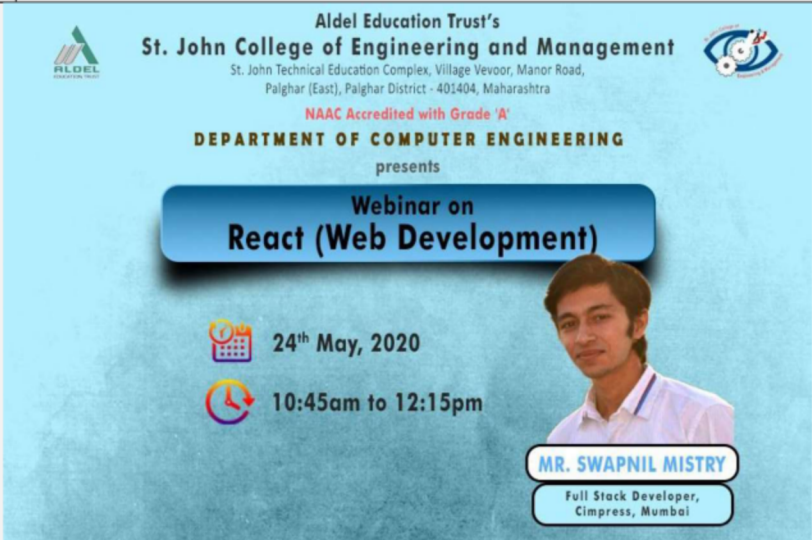
From W D, Apoorva Mehtam to Me (Privately):
Thanks for quick response sir

From suvama Nirmal to Everyone:
Sir my question is that can music therapy reduces the stress of our routine life

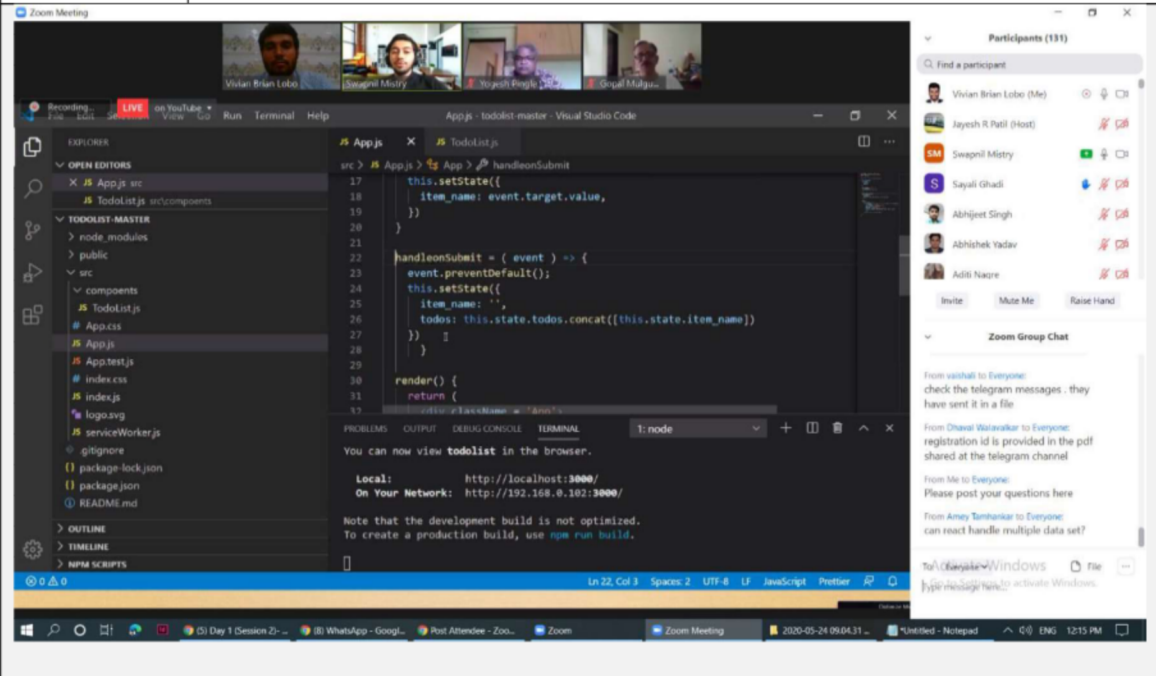
<p>Feedback from participants (Telegram)</p>	 <p>The screenshot shows a Telegram chat with the following messages:</p> <ul style="list-style-type: none"> Suvarnalata: Nice session sir (10:51 AM) Vaqr Sir SFIT: Nice session (10:52 AM) Madhvi (VJTI): Great session (10:52 AM) Vaqr Sir SFIT: 🍌🍌🍌 (10:52 AM) Charushila Patil: Noce session plz provide feedback link on mail (10:52 AM) Hardik Patel (admin): Vivian Lobo https://forms.gle/4J1aKBW... Feedback link has also been mentioned here (10:53 AM) Mukesh Choudhary: Thanks to SJCEM to arrange wonderful session 🍌❤️ (10:54 AM)
<p>Feedback from participants (YouTube)</p>	 <p>The screenshot shows YouTube comments with the following text:</p> <ul style="list-style-type: none"> nikunj j: It was Interesting Sir. Shraddha More: Thank You Sir!! Informative session!! rohini bhoware: thank u sir gayatri naik: very nice session 👍 Vishakha Phatangare: nice session @use of iot in musical therapy Ajita Desai: Thank you sir for the wonderful session

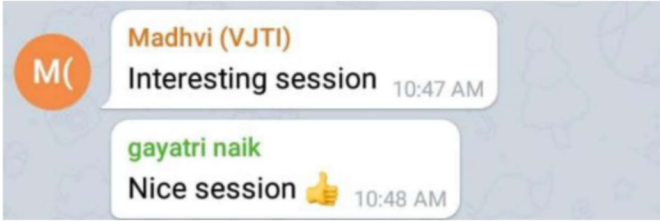
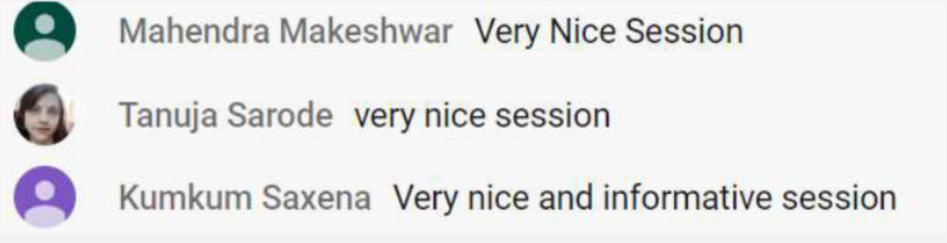
Session No.	02
Webinar Topic	REACT (Web Development)
Date	May 24, 2020
Platform	Zoom
Time	10:45 am to 12:15 pm
Speaker name and designation	Mr. Swapnil Mistry, Full Stack Developer, Cimpres India, A-Block, 3rd Floor, T.B. Kadam Marg, Byculla (East), Chinchpokli, Mumbai, Maharashtra—400033.

No. of participants on Zoom	Approximately 131 participants
No. of participants on YouTube	253 views and 260 views
Total number of participants	Approximately 644 participants



YouTube Link	https://www.youtube.com/watch?v=8L_5zVTPUm4	and
	https://www.youtube.com/watch?v=ss0QBdYC9YU	



Feedback from participants (Telegram)	
Feedback from participants (YouTube)	

Session No.	03
Webinar Topic	Research Paper Writing
Date	May 25, 2020
Platform	Zoom
Time	03:00 pm to 04:00 pm
Speaker name and designation	Dr. A. Y. Deshmukh, Principal, Nagpur Institute of Technology, Survey No. 13/2, Katol Road, Near Fetri, Mahurzari, Nagpur, Maharashtra—441501.
No. of participants on Zoom	Approximately 146 participants
No. of participants on YouTube	476 views
Total number of participants	Approximately 622 participants



Aldel Education Trust's
St. John College of Engineering and Management

St. John Technical Education Complex, Village Vevoor, Manor Road,
 Palghar (East), Palghar District - 401404, Maharashtra



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DEPARTMENT OF COMPUTER ENGINEERING

presents

Webinar on
Research Paper Writing



25th May, 2020



03:00pm to 04:00pm

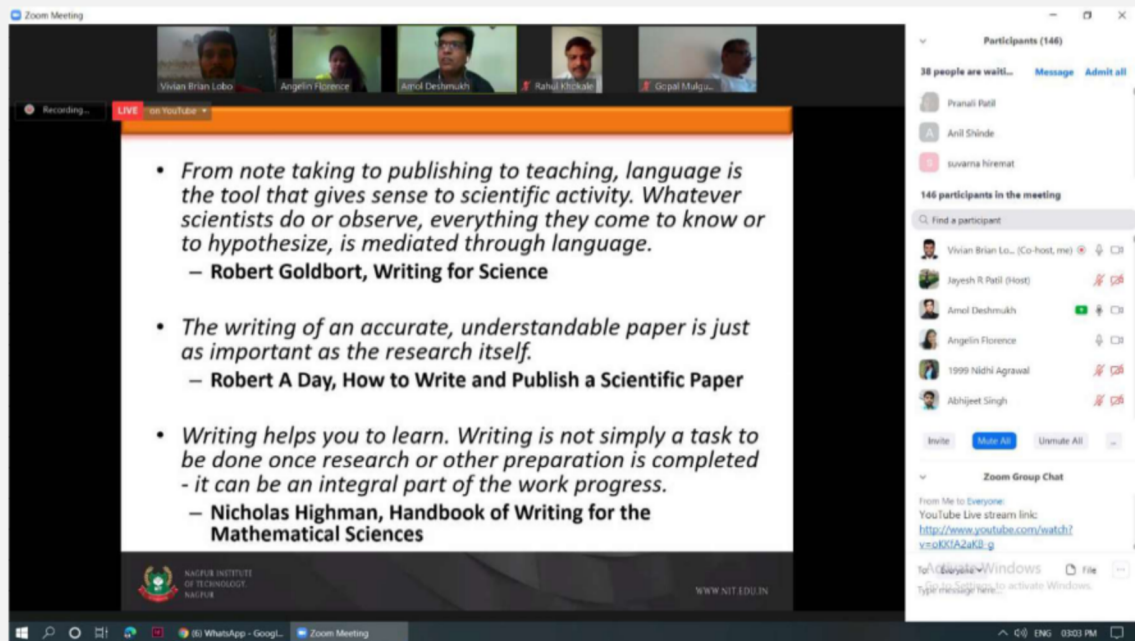


DR. A. Y. DESHMUKH

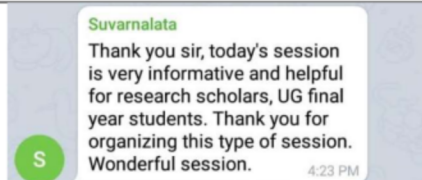
Principal, NIT Nagpur

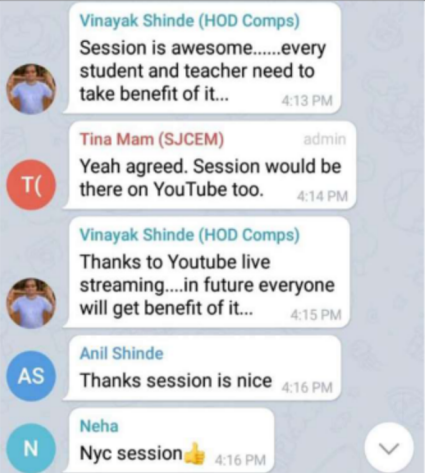
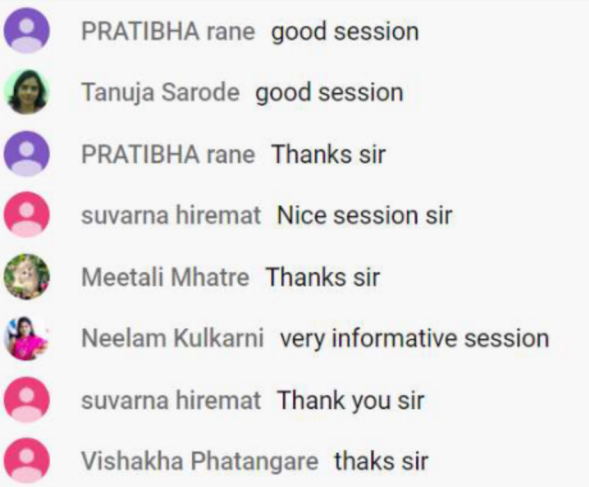
YouTube Link

<https://www.youtube.com/watch?v=oKKfA2aKB-g>



Feedback from participants (Telegram)



	
Feedback from participants (YouTube)	

Session No.	04
Webinar Topic	Code Quality: Impact on Project Health and Business Prospects
Date	May 26, 2020
Platform	Zoom
Time	11:00 am to 12:00 pm
Speaker name and designation	Mr. Gajanan Paturde, General Manager, Accenture, Pune, Maharashtra—411057.
No. of participants on Zoom	Approximately 144 participants

No. of participants on YouTube	268 views
Total number of participants	Approximately 412 participants

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St. John College of Engineering and Management
 St. John Technical Education Complex, Village Vevoor, Manor Road,
 Palghar (East), Palghar District - 401404, Maharashtra
NAAC Accredited with Grade 'A'
DEPARTMENT OF COMPUTER ENGINEERING
 presents
Webinar on
Code Quality - Impact on Project Health & Business Prospects

26th May, 2020
11:00am to 12:00pm

MR. GAJANAN PATURDE
TCS, Pune

YouTube Link	https://www.youtube.com/watch?v=g2qd5Nbnflhc
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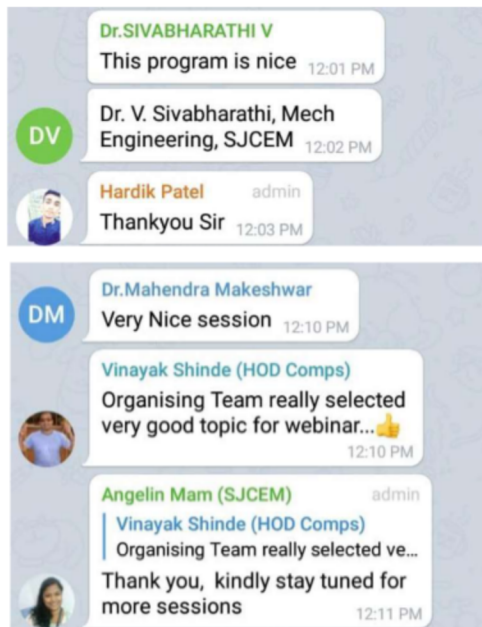
Code Analysis Tool

SomeQube, Code Climate, Codacy, JArchitect, Klocwork, JSI, Coverity, PMD

SonarQube is an open-source platform developed by SonarSource for continuous inspection of code quality to perform automatic reviews with static analysis of code to detect bugs, code smells, and security vulnerabilities on 20+ programming languages. Sonar is a Java based server side application for code measurement

Zoom Meeting interface showing participants (144) and chat messages.

Feedback from participants (Telegram)



Feedback from participants (YouTube)

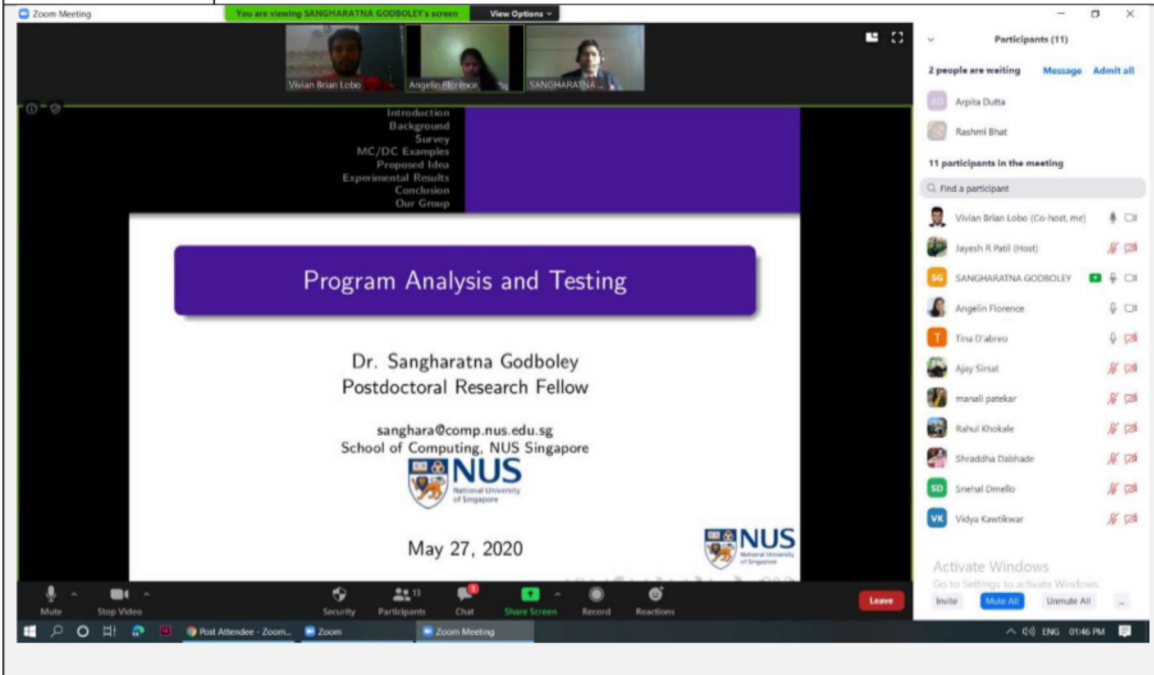


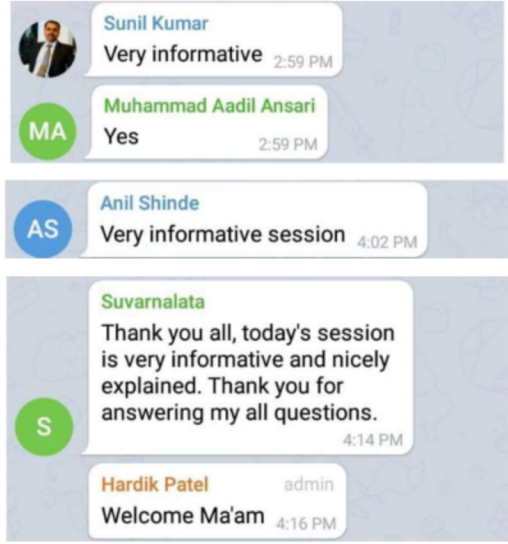
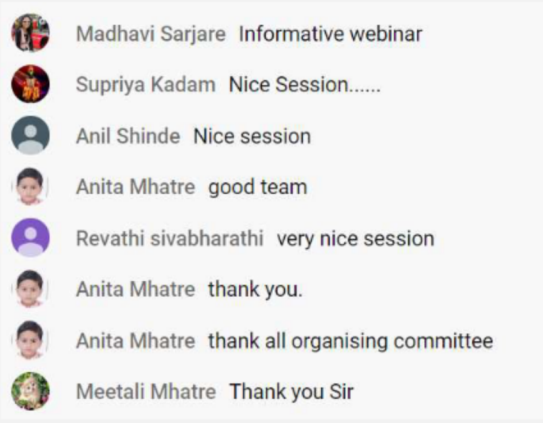
Session No.	05
Webinar Topic	Program Analysis and Testing
Date	May 27, 2020
Platform	Zoom
Time	02:00 am to 03:30 pm
Speaker name and designation	Dr. Sanghratna Godbole, Sr. Research Associate, National University of Singapore, 21 Lower Kent Ridge Rd, Singapore—119077.

No. of participants on Zoom	Approximately 150 participants
No. of participants on YouTube	397 views
Total number of participants	Approximately 547 participants



YouTube Link	https://www.youtube.com/watch?v=9EXLbHQDIs0
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<p>Feedback from participants (Telegram)</p>	
<p>Feedback from participants (YouTube)</p>	

Session No.	06
Webinar Topic	Next-Generation Computing
Date	May 28, 2020
Platform	Zoom
Time	03:00 am to 04:30 pm
Speaker name and designation	Mr. Aniket Mhala, Global Head, Microservices, DevOps and Agile Practice, Oracle.
No. of	Approximately 125 participants

participants on Zoom	
No. of participants on YouTube	97 views (YouTube server issue was there; so live streaming was not possible. The video was uploaded later on)
Total number of participants	Approximately 222 participants



YouTube Link	https://www.youtube.com/watch?v=MGQyQoDBqP0
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What is an Organization and what it want?

Organization = Company in different sectors

Legacy → App Migration → Modern

Assessment → Definition → Migration → Development

Every company is Technology company

Companies are demanding Modern Digital Platforms

for

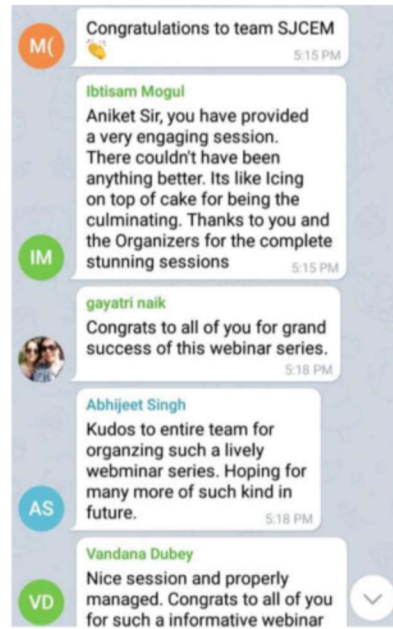
- ❖ More end user satisfaction
- ❖ Faster Time to Market
- ❖ Quality and Stability of applications
- ❖ Fault tolerance & Zero Downtime
- ❖ Lower Maintenance cost
- ❖ Data as revenue generation stream

Today's NEED: Technology Transformation for Business Benefits

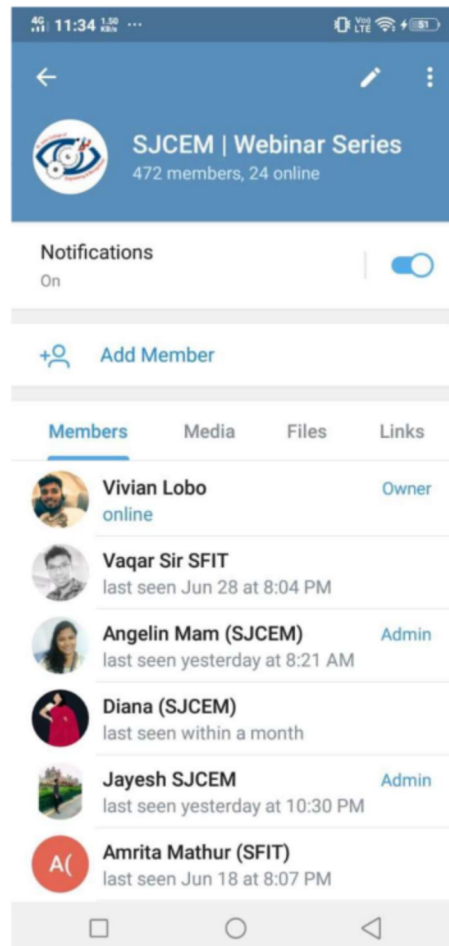
Applications → Products → Platform

Zoom Meeting interface showing 125 participants and chat messages.

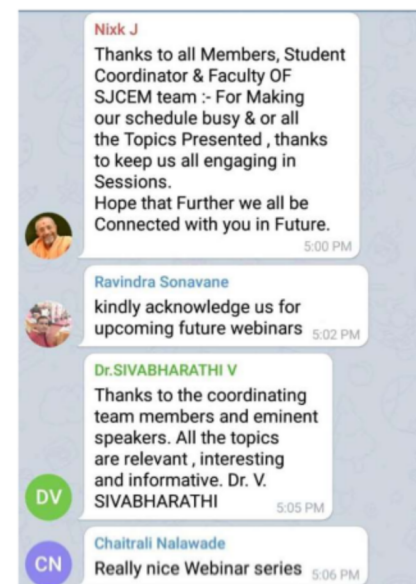
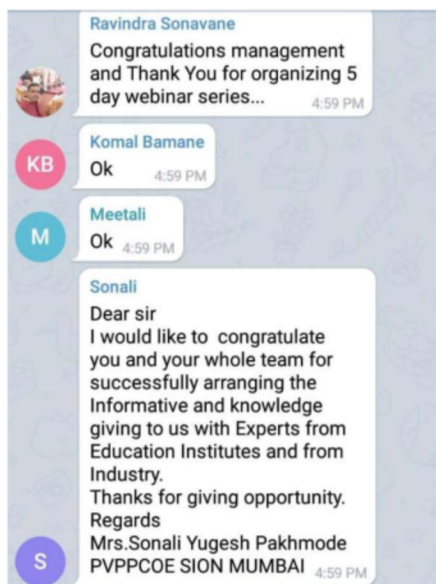
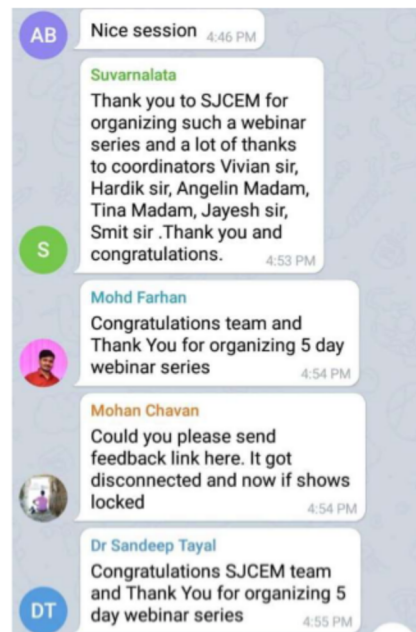
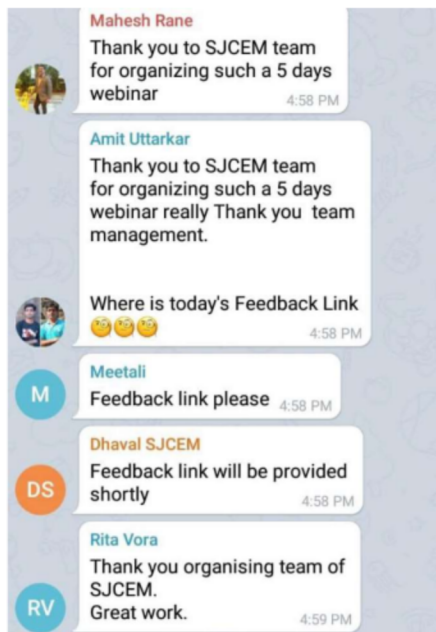
**Feedback
from
participants
(Telegram)**



Webinar Series Telegram Group



Overall feedback for the 5-day webinar series (live feedback via Zoom was also taken)



Feedback from the Speakers

👏 **Mr. Yogesh Pingle:** *Really great organized. All faculties from organizing committee were helpful. Thanks to them. Special thanks to Dr. Rahul Khokale sir. Keep like these sessions in future. Apart from technical sessions, people (faculties as well as students from engineering) are really eager to attend different kinds of sessions like Music, Mediation, Yoga, learning foreign languages like German. For relaxation it is*

necessary. Combination of these kinds of session along with technical stuff will be great.

✚ **Dr. Amol Deshmukh:** *Very nice experience. Everything was excellent.*

✚ **Mr. Swapnil Mistry:** *Great experience*

✚ **Dr. Sanghratna Godbole:** *Excellent experience. No suggestions, everything was good.*

✚ **Mr. Aniket Mhala:** *Awesome experience. Keep doing good work...*

✚ **Mr. Gajanan Paturde:** *Good experience! Perfect*

- At 4.30 pm, a short valedictory ceremony was held, which was hosted by Mr. Vivian Lobo. The host thanked all the speakers for taking out time from their busy schedule and deliver such excellent and informative sessions, participants for their active participation and cooperation, and the all the faculty members of Computer Engineering Dept. for their relentless support and cooperation in making this event a grand success. Also, the student co-ordinators were thanks for their tremendous assistance during this 5-day webinar series, namely Mr. Hardik Patel, Mr. Smith Jethwa, Mr. Mayur Chauhdari, Mr. Jayesh Patil, Mr. Dhaval W., Mr. Dheeraj Dubey, Mr. Rohan Chavan, and Mr. Deepak Yadav.
- Dr. Rahul Khokale proposed the vote of thanks and specially thanked the management of SJCEM for giving the opportunity and permission to conduct the 5-day webinar series. The session ended at 5:00 pm.
- E-certificates were e-mailed to all the participants who attended all the 06 sessions.



Prepared by Mr. Vivian Lobo, Mrs. Angelin Florence, and Ms. Tina D'abreo



Dr. Rahul Khokale
HOD, Computer Engg.