



SIDDHARTHA INSTITUTE OF ENGINEERING TECHNOLOGY
Vinobhanagar Ibrahimpatnam R.R.District Hyderabad-501506
(Approved by AICTE & Affiliated to JNTUH)

POST EVENT REPORT

DATE: 11-06-2020

1. **Department** : Computer Science and Engineering
2. **Name of the event** : A National Level online Webinar on Data Base Administration
3. **Resource Person** : Mr. S. Raghuveer,
Sr. Associate Manager,
Cognizant Technology Solutions
4. **Recipients** : III yr CSE
5. **Event Date** : 9-06-2020
6. **Report submitted date** : 11-06-2020
7. **Brief description about the event** :

Database administration refers to the whole set of activities performed by a database administrator to ensure that a database is always available as needed. Other closely related tasks and roles are database security, database monitoring and trouble shooting, and planning for future growth.

Coordinator(s) :

K. Tulasi

Signature of HOD

Principal



SIDDHARTHA INSTITUTE OF ENGINEERING & TECHNOLOGY

Approved By AICTE , Affiliated To JNTUH & Accredited By NBA ,
Vinobha Nagar, Ibrahimpatnam, Ranga Reddy Dist, Telangana – 501 506



A National Level Online Workshop On **Data Base Administration**

Organized
By
Department of Computer Science and Engineering
On

9-6-2020

Coordinator
K.Tulasi

Convenor
Prof. N.Sainath
HoD- CSE

Patron
Dr. E.L.Nagesh
Principal

Secretary
Dr. Pradeep Kumar

Chief Patron
Dr. G.Nagaiah
Chairman

The screenshot shows a GoToMeeting interface with a grid of 62 participants. The chat window on the right contains the following messages:

- Vincelin J** (12:54 PM): Thank you for the wonderful session
- P.AJITHKUMAR** (12:54 PM): Feedback link pls mam
- CH M H SAIBABA** (12:55 PM): Thanks for your patience training us
- Raghu Polishetti** (12:55 PM): Thank you sir..
- Me** (12:55 PM): <https://forms.gle/95UG6jBBa6aPcTRw9> plzz fill the feedback link
- Rajalakshmi** (12:55 PM): Excellent

The bottom of the screenshot shows the Windows taskbar with various application icons and the system clock displaying 12:55 PM on 7/4/2020.

