SIDDHARTHA INSTITUTE OF ENGINEERING TECHNOLOGY

Vinobhanagar Ibrahimpatnam R.R.District Hyderabad-501506
(Approved by AICTE & Affiliated to JNTUH)

POST EVENT   REPORT

DATE: 26-06-2020

1. **Department**   : Computer Science and Engineering

2. **Name of the event**   : A National level online Workshop on

   Data Analytics-Spark with Scala

3. **Resource Person**   : **Mr. N.Vijaysunder Sagar ,**

   Sr. Software Engineer,

   Value Labs, Hyderabad

4. **Recipents**   : IV yr CSE, Faculty

5. **Event Date**   : 24-06-2020

6. **Report submitted date** : 26-06-2020

7. **Brief description about the event :**

Data analytics is the science of analyzing raw data in order to make conclusions about that information. Many of the techniques and processes of data analytics have been automated into mechanical processes and algorithms that work over raw data for human consumption.**Scala** which stands for "scalable language" an open source, multi-paradigm, high-level programming language with a robust static type system. Its type system supports parameterization and abstraction.

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 Analytics-Spark with Scala

Organized
By
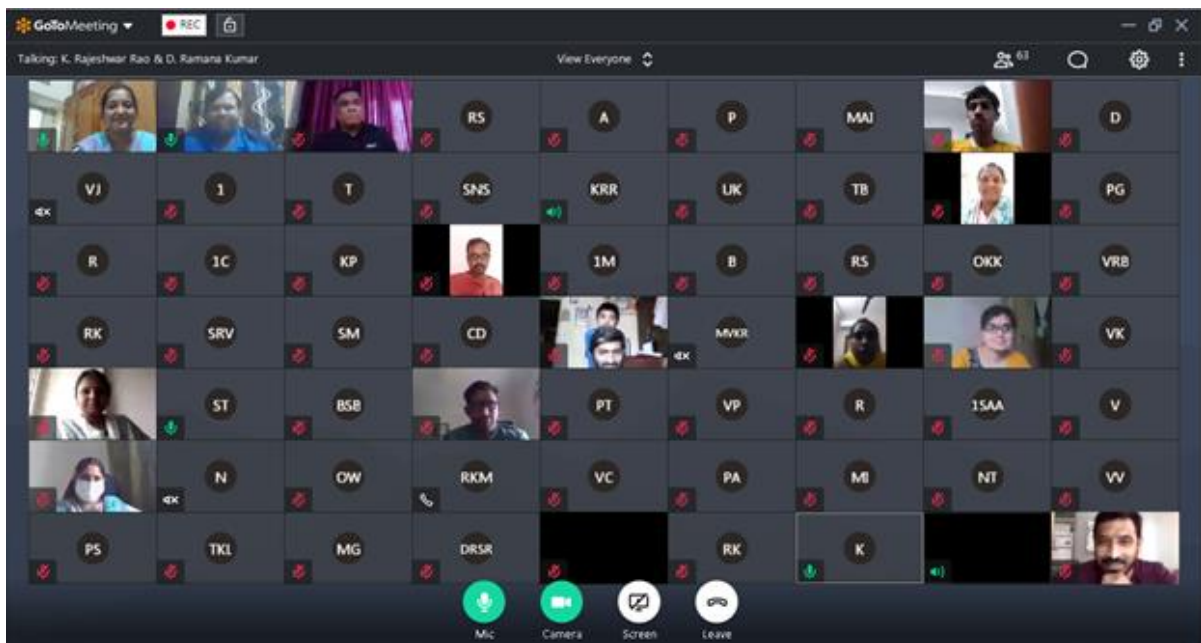# Department of Computer Science and Engineering
On

24-6-2020

Coordinator	Convenor	Patron	Secretary	Chief Patron
K. Tulasi	Prof. N. Sainath HoD- CSE	Dr. E.L. Nagesh Principal	Dr. Pradeep Kumar	Dr. G. Nagaiah Chairman

Feedback Report

Were the session objectives clearly stated and met

199 responses

- ● Strongly Agree
- ● Agree
- ● Maybe
- ● Disagree
- ● Strongly Disagree

39.2%

59.8%
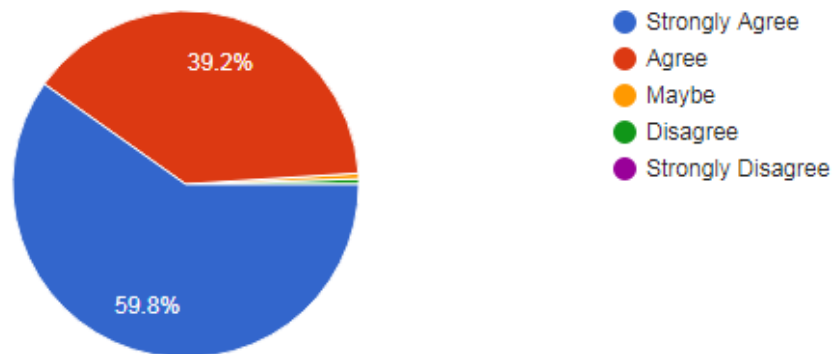
This session has increased my knowledge in the discussed topic

199 responses

- ● Strongly Agree
- ● Agree
- ● Maybe
- ● Disagree
- ● Strongly Disagree

40.2%

57.3%
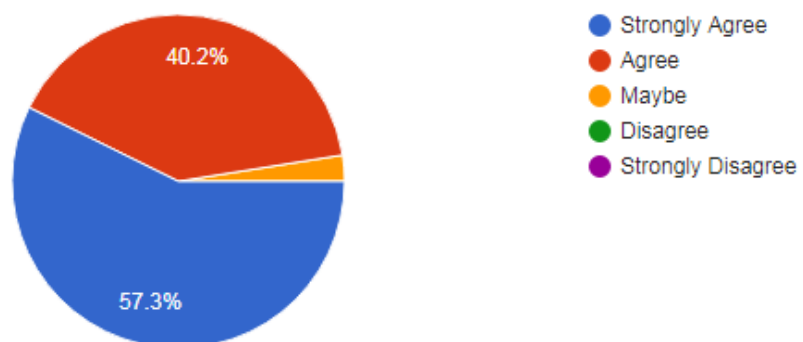
Experts/Speakers have put in good effort to explain the topic

199 responses

- Strongly Agree
- Agree
- Maybe
- Disagree
- Strongly Disagree

65.8%

32.2%