

SUMMARY REPORT

Event Title: "Big Data Analytics"

Type of Event: Workshop

Dates: 06th September to 10th September 2016.

Event Coordinator: Organized by CSI LBRCE Student Branch.

Resource Persons: Mr. V. Nagaraju

Target Audience: III and IV B.Tech CSE Students

Event Description: The objective of this Big Data Analytics is to have an overview what are the different components of Big Data ecosystem that make data analytics so powerful and due to which several Hadoop job roles are available now. We will also learn about Hadoop ecosystem components like HDFS and HDFS components, MapReduce, YARN, Hive, Apache Pig, Apache HBase and HBase components, HCatalogue, Avro, Thrift, Drill, Apache mahout, Sqoop, Apache Flume, Ambari, Zookeeper and Apache OOzie to deep dive into Big Data Hadoop and to acquire master level knowledge of the Hadoop Ecosystem.

Photographs:





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