## NAASARAOPETA ENGINEERING COLLEGE:NARASARAOPETA

## (AUTONOMOUS) DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING III B.Tech- II SEM ASSIGNMENT-II

Subject: BigData Analytics

Date: 8-4-2022. DURATION:30 Min Max.Marks:10M

Q.No	Question	Course Outcome (CO)	Knowledge Level as per Bloom's taxonomy	Marks
1	Examine the Classical mapreduce framework and explain it.	2	Analyze	10
2	Examine the MapReduce-II framework and explain it.	2	Analyze	10
3	Assume the weather data set and examine the mapreduce task on the dataset to find out the minimum temperature.	2	Analyze	10
4	Assume the input data set and examine the mapreduce task on the dataset to perform wordcount.	2	Analyze	10
5	Analyze the components of Hadoop mapreduce paradigm.	2	Analyze	10

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5.	Analyze the components of Hadoop mapreduce paradigm. (CO2,K4,10M)
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