

# ECE 3502- IOT DOMAIN ANALYST ASSIGNMENT

NAME-TANMAY MAHAJAN

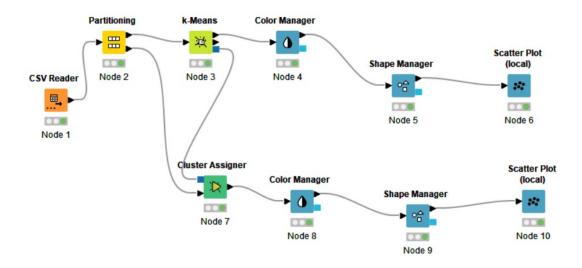
**REG NO.-19BCE1735** 

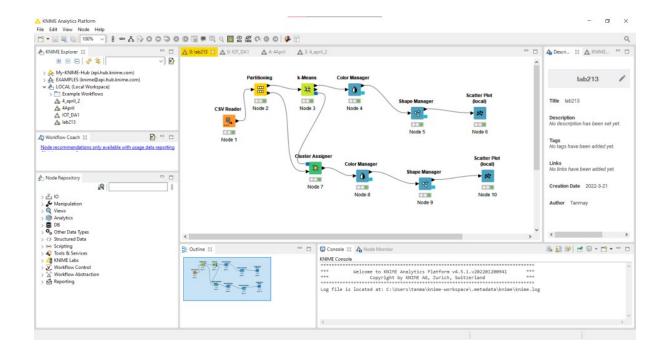
**PROF.- SRIRAMALAKSHMI** 

## **AIM**- Performing k-means clustering in KNIME ANALYTICS **DATASET**-

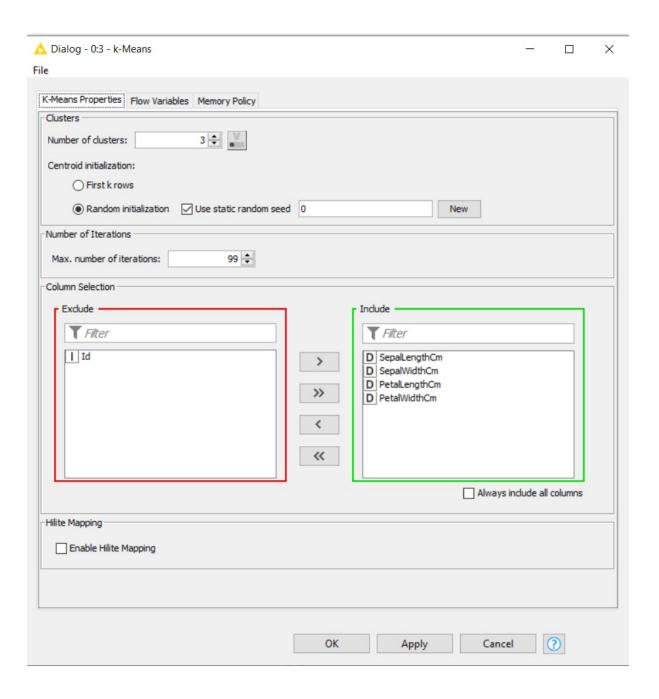
Row ID	Id	D SepalLe	D SepalW	D PetalLe	D PetalWi	S Species
Row0	1	5.1	3.5	1.4	0.2	Iris-setosa
Row1	2	4.9	3	1.4	0.2	Iris-setosa
Row2	3	4.7	3.2	1.3	0.2	Iris-virginica
Row3	4	4.6	3.1	1.5	0.2	Iris-setosa
Row4	5	5	3.6	1.4	0.2	Iris-setosa
Row5	6	5.4	3.9	1.7	0.4	Iris-setosa
Row6	27	5	3.4	1.6	0.4	Iris-setosa
Row7	28	5.2	3.5	1.5	0.2	Iris-setosa
Row8	110	7.2	3.6	6.1	2.5	Iris-virginica
Row9	111	6.5	3.2	5.1	2	Iris-virginica
Row10	112	6.4	2.7	5.3	1.9	Iris-virginica
	445				n 4	

#### **Node Flow-**





### **Node properties-**



## **Output-**



