

# Blogs

#	Title	Description	Status
1	What is Data Science & How to become a Data Scientist?	Importance of Data Science: The Current Scenario In a world that is increasingly becoming Importance of Data Science: The Current Scenario In a world that is increasingly becoming Importance of Data Science: The Current Scenario In a world that is increasingly becoming Importance of Data Science: The Current Scenario In a world that is increasingly becoming a	Deactivated
2	University of Derby International Student Centre ranked No.1 in UK	The University of Derby's International Student Centre was ranked the best in the UK.. Classification refers to the process of classifying the given data set into different classes or groups. The classification algorithm is placed under predictive modelling problem, wherein every class of the dataset is given a label, to indicate that it is different from other classes. Some examples include email classification as spam or not, recognition of a handwritten character as a specific character only, and not another character and so on. Classification refers to the process of classifying the given data set into different classes or groups. The classification algorithm is placed under predictive modelling problem, wherein every class of the dataset is given a label, to indicate that it is different from other classes. Some examples include email classification as spam or not, recognition of a handwritten character as a specific character only, and not another character and so on.	Activated
3	Types of Classification in Machine Learning	Classification refers to the process of classifying the given data set into different classes or groups. The classification algorithm is placed under predictive modelling problem, wherein every class of the dataset is given a label, to indicate that it is different from other classes. Some examples include email classification as spam or not, recognition of a handwritten character as a specific character only, and not another character and so on. Classification refers to the process of classifying the given data set into different classes or groups. The classification algorithm is placed under predictive modelling problem, wherein every class of the dataset is given a label, to indicate that it is different from other classes. Some examples include email classification as spam or not, recognition of a handwritten character as a specific character only, and not another character and so on.	Activated