

Data Science:- -Data science is field of combination of Data analytics, Machine learning, artificial Intelligence, big data . -It is a interdisciplinary field which includes varieties of processes.

Data Science Methodology:-

1. Business Understanding

It is an essential phase to understand the current business process, to identify the areas of interest including all stakeholder requirements.

2. Analytics Understanding

It is analyzing raw data to make conclusions about that information.

3. Data Requirements

It analysis the process and take out the result of need of data which is required to proceed data.

4. Data collection

It collects the data which is required to complete the processing manners.

5. Data Understanding

It analyzing process which analyses the data and wholly known about the data.

6. Data preparation

Data preparation is the process of the data science in which data is whole trained by the trainers.

7.modeling

Modeling is the process of the data science in which there is whole representation of the process and the structure from which to be completed.

8.Evaluation

It measures the accuracy and reliability of prediction made by these models

9.Deployment

It refers to the application of a model for prediction using a new data.

10.Feedback

It is a result from the market revolution which gives need of important of the data .