Lab - 1

1) Analyse the difference b/w data & bigdata.

Data	Big Data
-> Reno Generated in enterprice level	* Generated outside the enterprise level
* Ranges b/w gigabyte to Terabyte	* Ranges b/w Petabytes to Zettabytes or Exabytes
* Structured data	* Structured, Unstructured and Semi structured.
* Centralized	* Distributed
* Size of data is small	* Size of data is large
* Strict scheme	* flexible scheme

2) List the applications of Big Data.

* Tracking Customer Spending habiat Shipping behaviour!
* Smart traffic system
* IOT
* Auto Driving Car

3) Listout databases available for big data.

* Mongo DB
* Couch DB
* H Base
* Amazon Redshift