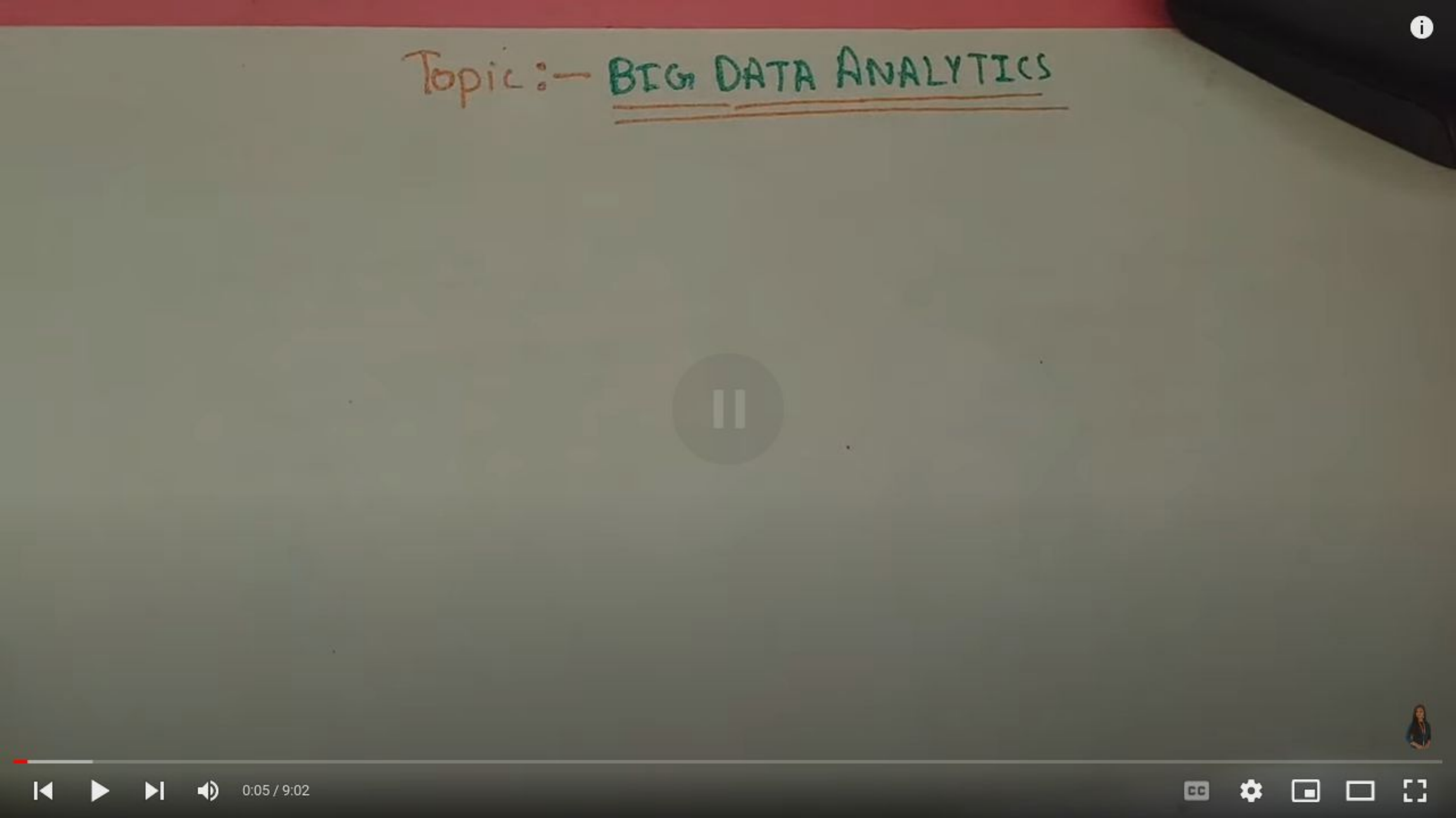
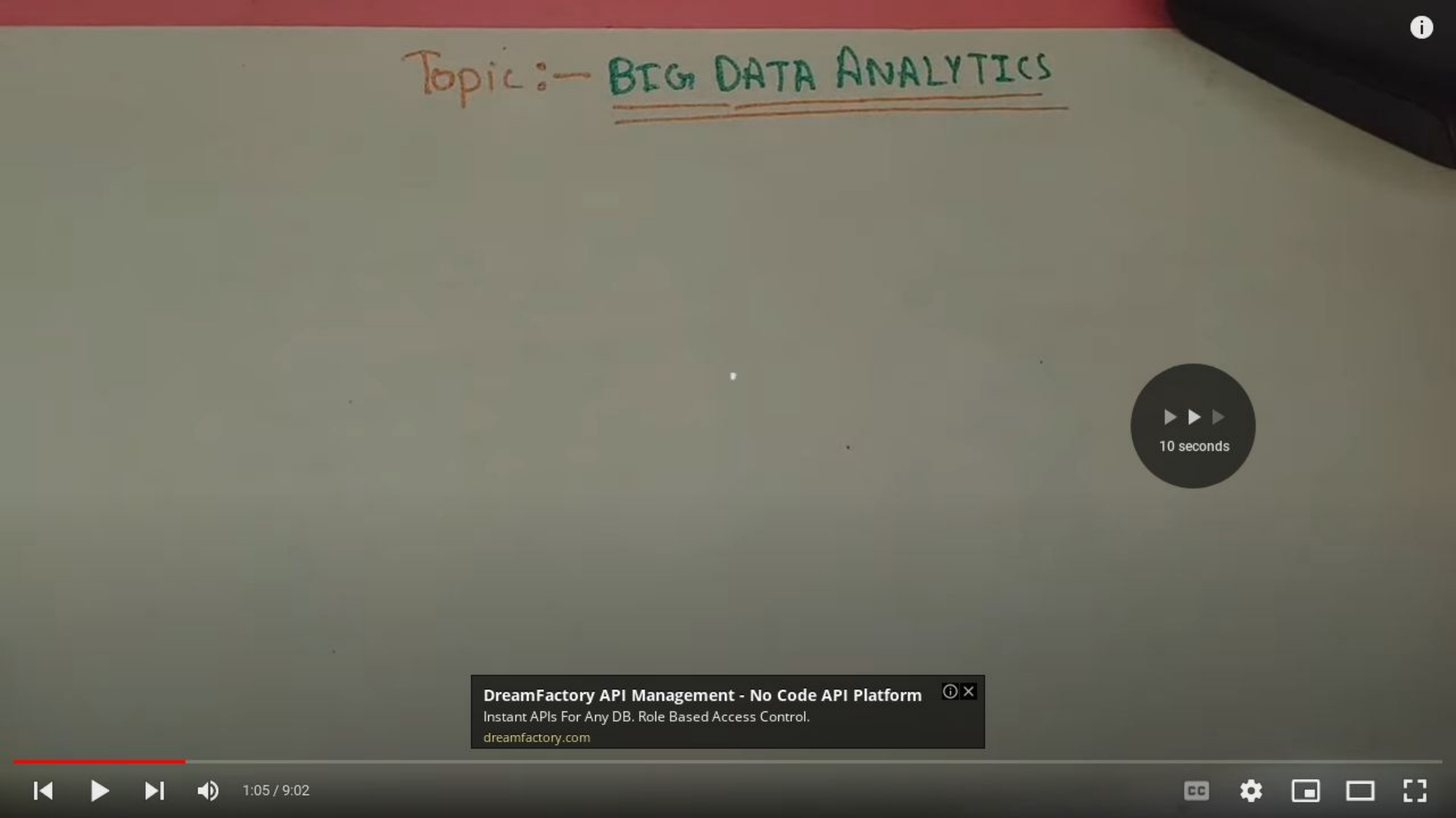
Topic :— BIG DATA ANALYTICS




Topic :- BIG DATA ANALYTICS
10 seconds
DreamFactory API Management - No Code API Platform
Instant APIs For Any DB. Role Based Access Control.
dreamfactory.com
1:05 / 9:02

Topic :- BIG DATA ANALYTICS

Problems with Traditional Large scale Systems:

- Data has increased tremendously. So the traditional systems find it challenging to handle such data.
- Majority of data comes in the form of semi structured or

Topic :- BIG DATA ANALYTICS

Problems with Traditional Large scale Systems:

- Data has increased tremendously. So the traditional systems find it challenging to handle such data.
- Majority of data comes in the form of semi structured or ust unstructured data

Topic :- BIG DATA ANALYTICS

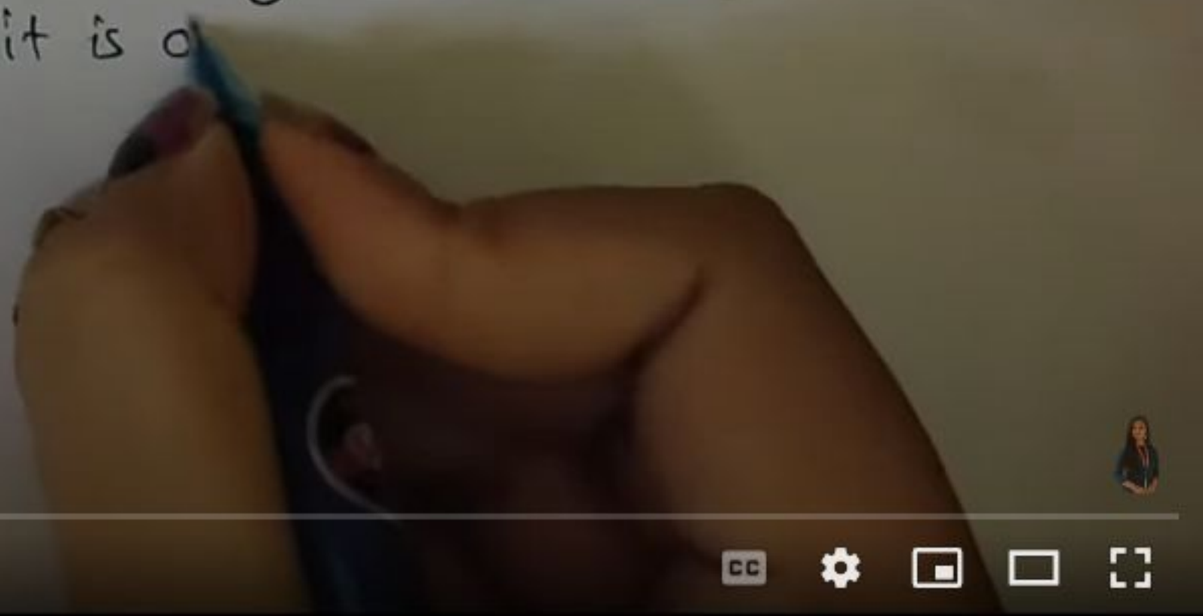
Problems with Traditional Large scale Systems:

- Data has increased tremendously. So the traditional systems find it challenging to handle such data.
- Majority of data comes in the form of semi structured or ust unstructured data.

Topic :- BIG DATA ANALYTICS

Problems with Traditional Large scale Systems:

- Data has increased tremendously. So the traditional systems find it challenging to handle such data.
- Majority of data comes in the form of semi structured or ust unstructured data. Traditional .... are designed to store only structured data.
- Big data is generated at a high velocity. Traditional systems lacks in high velocity because it is o



Topic :- BIG DATA ANALYTICS

Problems with Traditional Large scale Systems:

- Data has increased tremendously. So the traditional systems find it challenging to handle such data.
- Majority of data comes in the form of semi structured or ust unstructured data. Traditional .... are designed to store only structured data.
- Big data is generated at a high velocity. Traditional systems lacks in high velocity because it is o

Problems with Traditional Large scale Systems:

- Data has increased tremendously. So the traditional systems find it challenging to handle such data.
- Majority of data comes in the form of semi structured or ust unstructured data. Traditional .... are designed to store only structured data.
- Big data is generated at a high velocity. Traditional systems lacks in high velocity because it is designed for steady data retention rather than rapid growth.
- Data is so expensive to store in traditional system. Data is filtered and aggregated and large volumes of data are thrown out.

Minimizing the data to be analyzed reduc

Problems with Traditional Large scale Systems:

- Data has increased tremendously. So the traditional systems find it challenging to handle such data.
- Majority of data comes in the form of semi structured or ust unstructured data. Traditional.... are designed to store only structured data.
- Big data is generated at a high velocity. Traditional systems lacks in high velocity because it is designed for steady data retention rather than rapid growth.
- Data is so expensive to store in traditional system. Data is filtered and aggregated and large volumes of data are thrown out.

Minimizing the data to be analyzed reduc

structured data.

- Big data is generated at a high velocity. Traditional systems lacks in high velocity because it is designed for steady data retention rather than rapid growth.
- Data is so expensive to store in traditional system. Data is filtered and aggregated and large volumes of data are thrown out.
  Minimizing the data to be analyzed reduces the accuracy of the results.

Sources of Big Data

→ Social networking sites
→ E-commerce sites
→ Weather station
→ Telecom company
→ Share market.