

# Project Development Phase

## Delivery of Sprint-4

Team ID	PNT2022TMID32520
Project Name	Retail Store Stock Inventory Analytics

### Sprint - 4

#### Report Creation

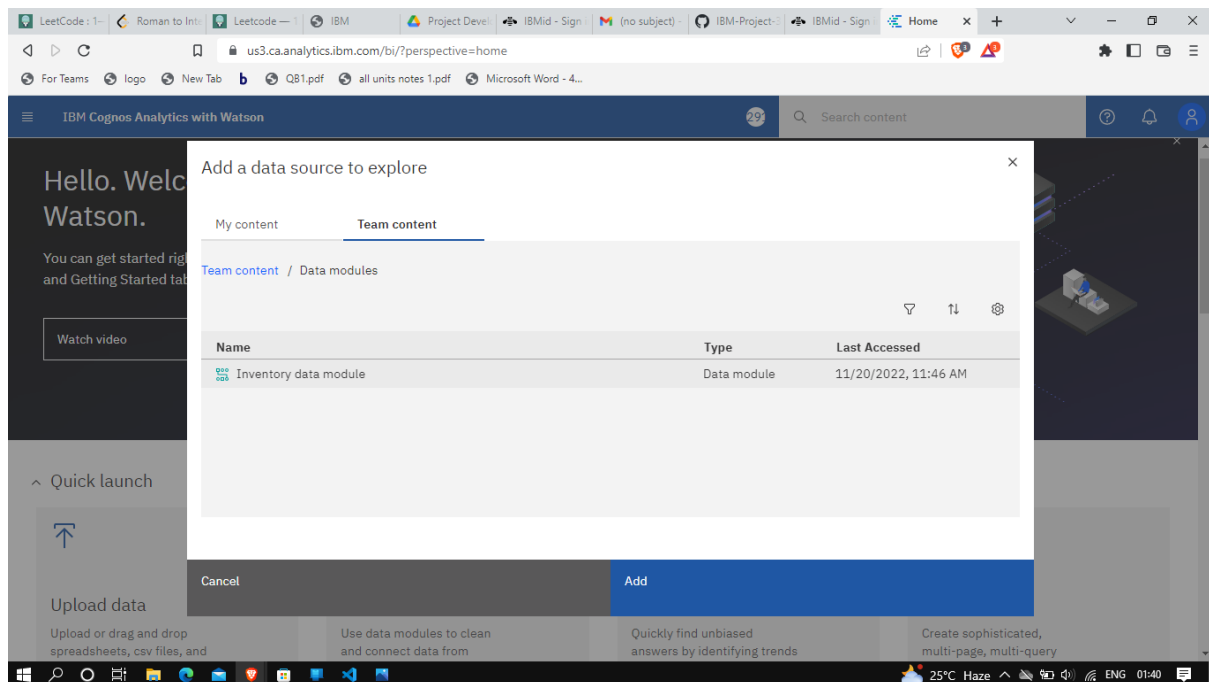
#### Exploration:

- Loading the Data Module
- Report Creation using various templates

#### Load the Dataset:

Tool Used : IBM Cognos Analytics

#### Loadi



# Report Creation

The screenshot shows the IBM Cognos Analytics report creation interface. The browser address bar displays `us3.ca.analytics.ibm.com/bi/?perspective=authoring&id=1668942233766`. The interface includes a top navigation bar with "IBM Cognos Analytics with Watson" and a "New active report" button. The main workspace is titled "Page1" and contains a grid layout with four placeholder boxes, each labeled "Double-click to edit text". A left sidebar titled "Insertable objects" shows a "Select a source" button. A right sidebar titled "Text item" displays various properties for the selected text item, including "CONDITIONAL", "TEXT SOURCE", "DATA", "GENERAL", and "INTERACTIVE BEHAVIOR". The bottom status bar shows the system time as 04:34 and weather as 25°C Haze.

The screenshot shows the IBM Cognos Analytics report creation interface with a report page titled "Inventory report". The browser address bar displays `us3.ca.analytics.ibm.com/bi/?perspective=authoring&id=1668942682619`. The main workspace is titled "Page1" and contains a pie chart visualization. A left sidebar titled "Insertable objects" shows a search bar and a list of objects under "Inventory data module", including "Inventory Management Dataset.csv" and "month". A right sidebar titled "Properties" displays various properties for the selected pie chart, including "Values", "Extra Values", "Categories", "X axis", "Extra Categories", "Color", and "Extra Categories". The bottom status bar shows the system time as 04:57 and weather as 25°C Haze.

