Visualizing and Predicting heart diseases with an interactive Dashboard

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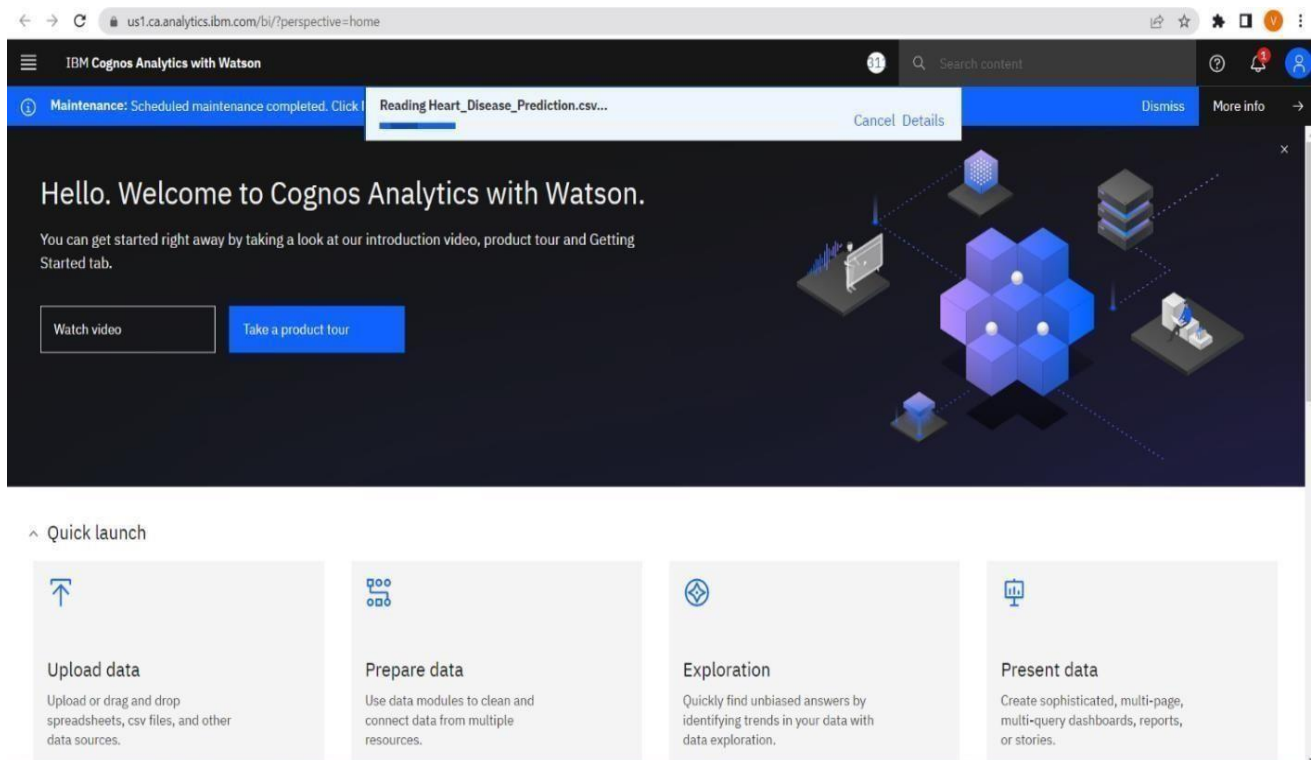Team Member 2 : A.Akalya
Team Member 3 : B.Akila

Loading The Dataset

Loading The Dataset:

Before we can build a view and analyze the data, we must first connect the data
to IBM Cognos. Cognos supports connecting to a wide variety of data, stored in
a variety of places.

The data might be stored on your computer in a spreadsheet or a text file, or in a
big data, relational, or cube (multidimensional) database on a server in your
enterprise.

 In our case, we will be using a spreadsheet or text file for making our analysis.
Load data from **Heart_Disease_Prediction.csv** file which consist of 14
Columns.

≡   IBM **Cognos Analytics with Watson**   31   🔍 Search content   ⑦   🔔   👤

ⓘ   **Maintenance:** Scheduled maintenance completed. Click | Reading Heart_Disease_Prediction.csv...   Cancel   Details   Dismiss   More info   →

Hello. Welcome to Cognos Analytics with Watson.

You can get started right away by taking a look at our introduction video, product tour and Getting Started tab.

| Watch video | **Take a product tour** |

∧ Quick launch

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Upload data	**Prepare data**	**Exploration**	**Present data**
Upload or drag and drop spreadsheets, csv files, and other data sources.	Use data modules to clean and connect data from multiple resources.	Quickly find unbiased answers by identifying trends in your data with data exploration.	Create sophisticated, multi-page, multi-query dashboards, reports, or stories.