

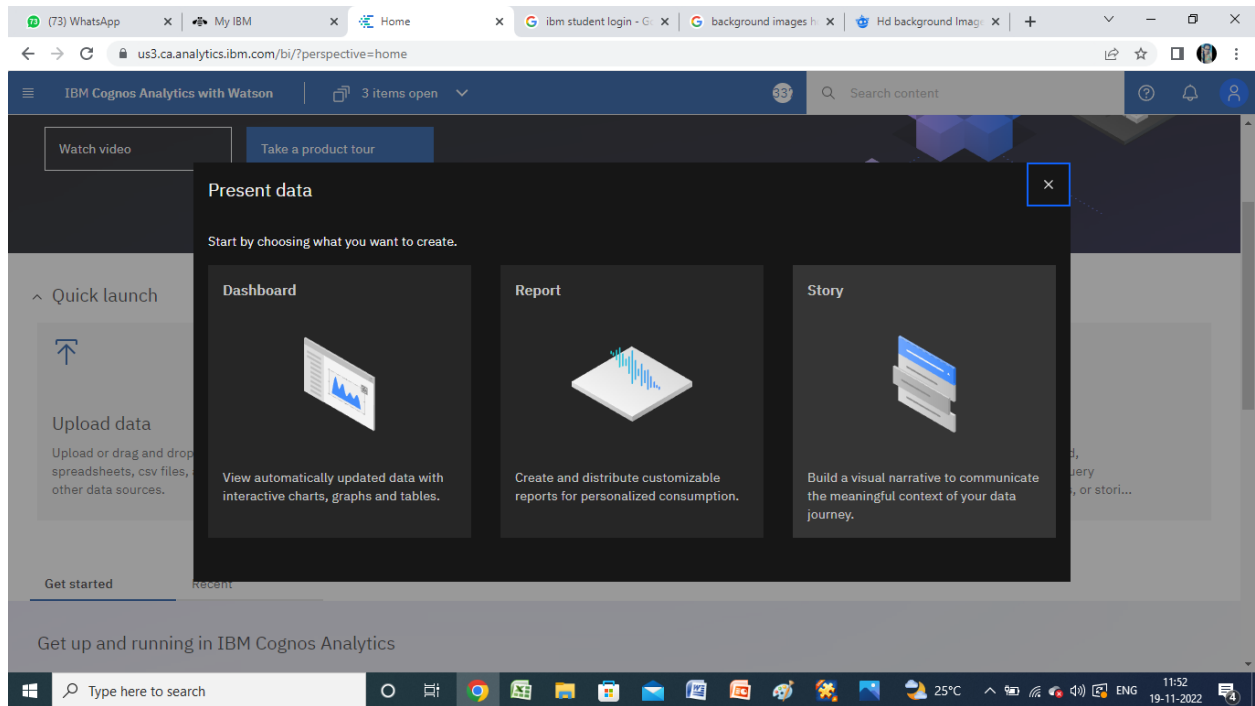
Login to your Cognos account click on to the launch icon present in the left corner.

The screenshot shows a web browser window with the URL `myibm.ibm.com/dashboard/`. The page has a header with "My IBM", "Profile", and "Billing" links, and a user ID "IBMid: deepashreedeeepu19@gmail.com". The main section is titled "Products" and features a "Trials" subsection with "1 Offering". The trial is for "Cognos Analytics on Cloud Trial for Students", which is "Active" and "Expires on Oct 22, 2023". There are "Launch" and "Manage" buttons. A large blue box contains the text: "Let IBM provide you technology and business solutions to fit your needs", "IBM's extensive list of offerings helps you find products that fit your technology and business needs. Get started with a free trial today!", and a "View catalog" button. A "Need help? Get product support" link is also present.

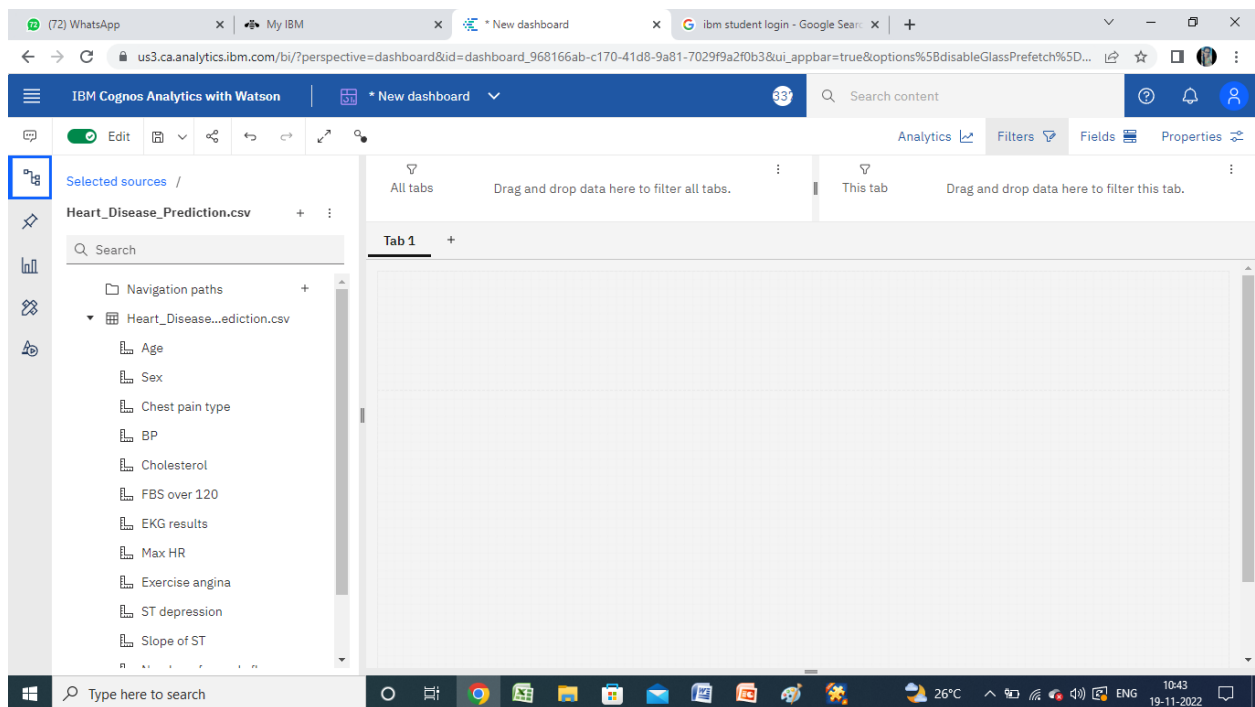
Now Upload the data using the upload icon.

The screenshot shows the IBM Cognos Analytics with Watson interface. The URL is `us3.ca.analytics.ibm.com/bi/?perspective=home`. A banner at the top says "Maintenance: The upgrade is now complete" and "Initializing file upload..." with "Cancel", "Details", "Dismiss", and "More info" links. The main content area has a large blue box with the text: "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.", and buttons for "Watch video" and "Take a product tour". Below this is a "Quick launch" section with four icons: "Upload data", "Prepare data", "Exploration", and "Present data".

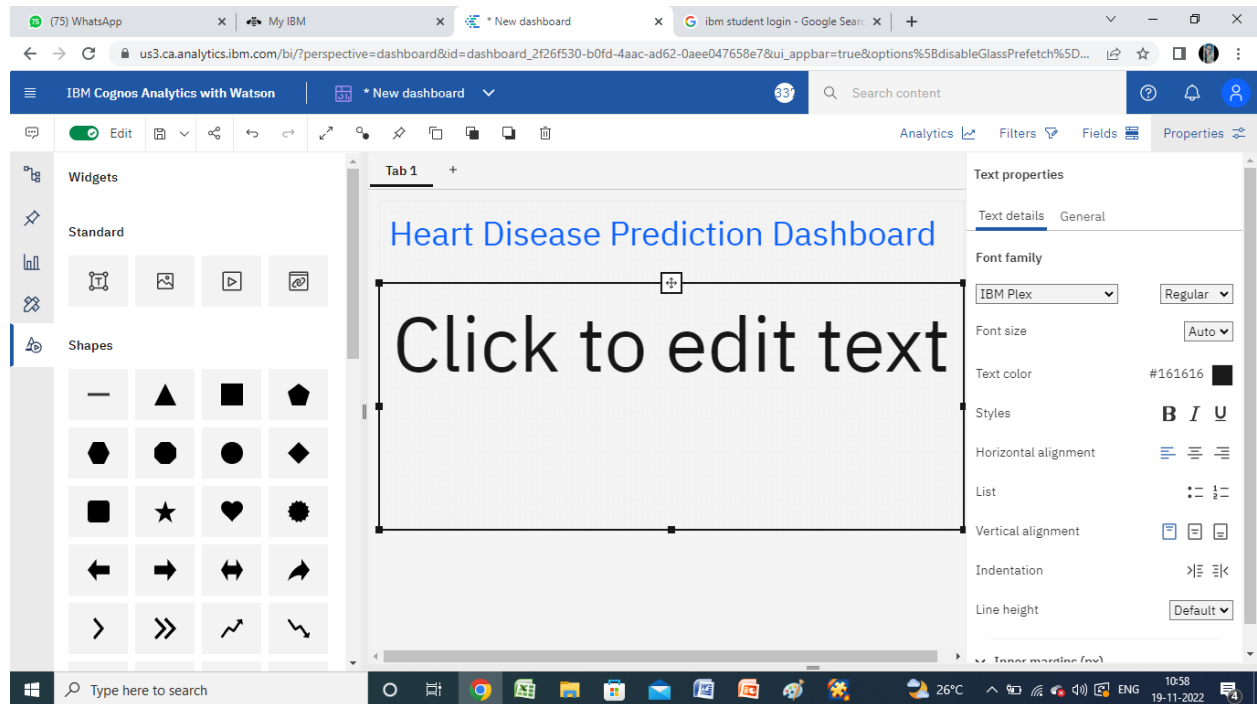
After uploading the data click on to the present data you will find the Dashboard click on to that.



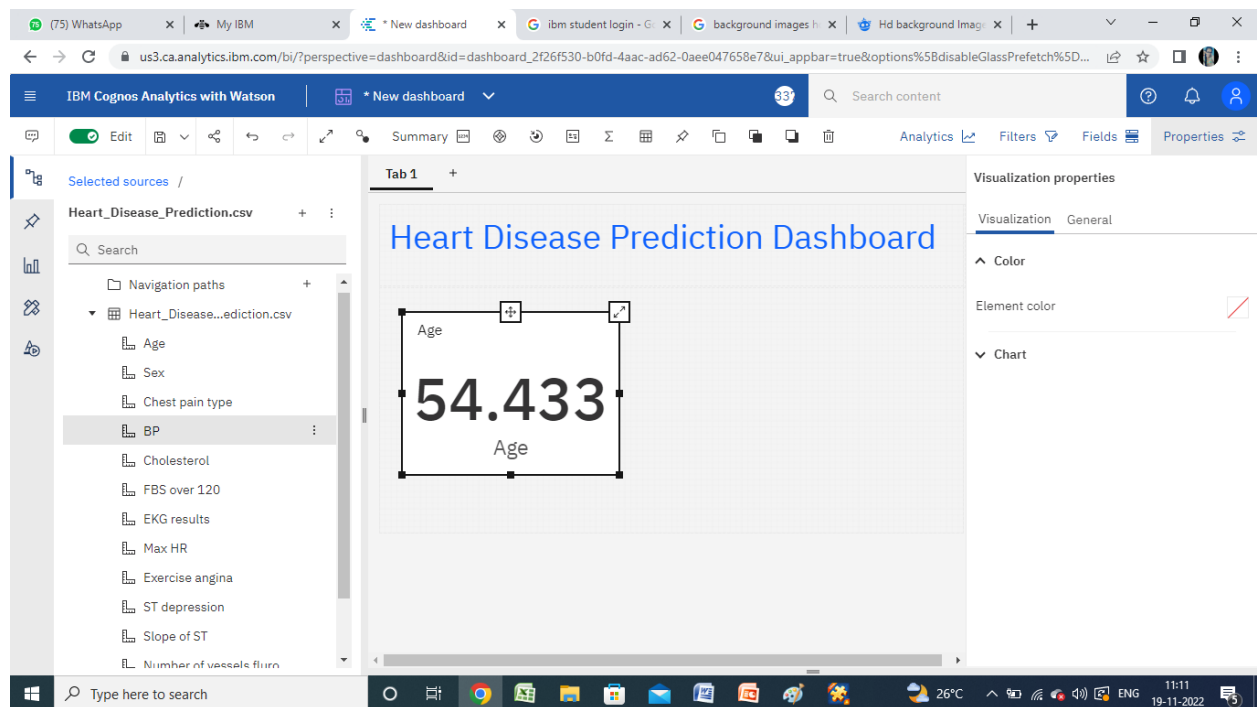
Now you will directed to the dashboard and click on to the source file and select the data file that you saved.



Click on to the widgets and click on text then you will find a space to edit text and then edit the text by typing to the content relevant to your data.



Now in the selected sources you will find the data drag and drop them on the dashboard.



Here in the left corner we have the graphs and the data can be represented in the graph by Drag and drop all the necessary details that are required and then click on to save to the content. Thus the Dashboard is created.

