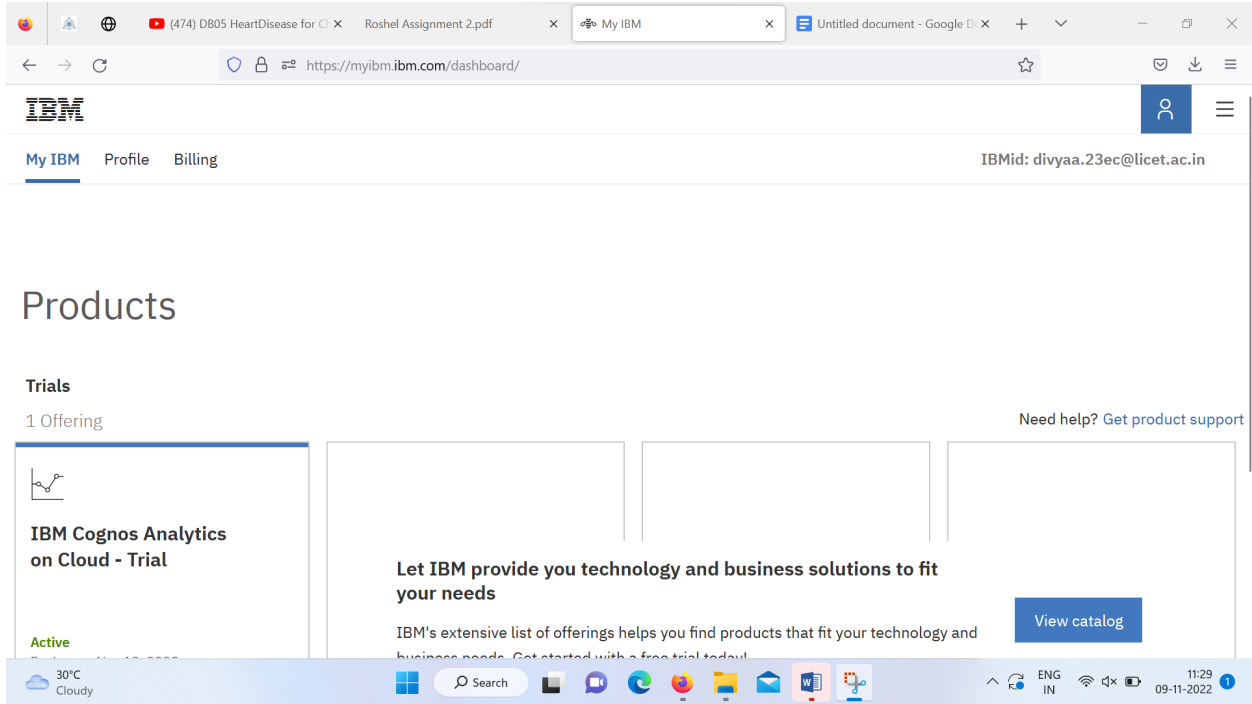


IBM :PROJECT FLOW

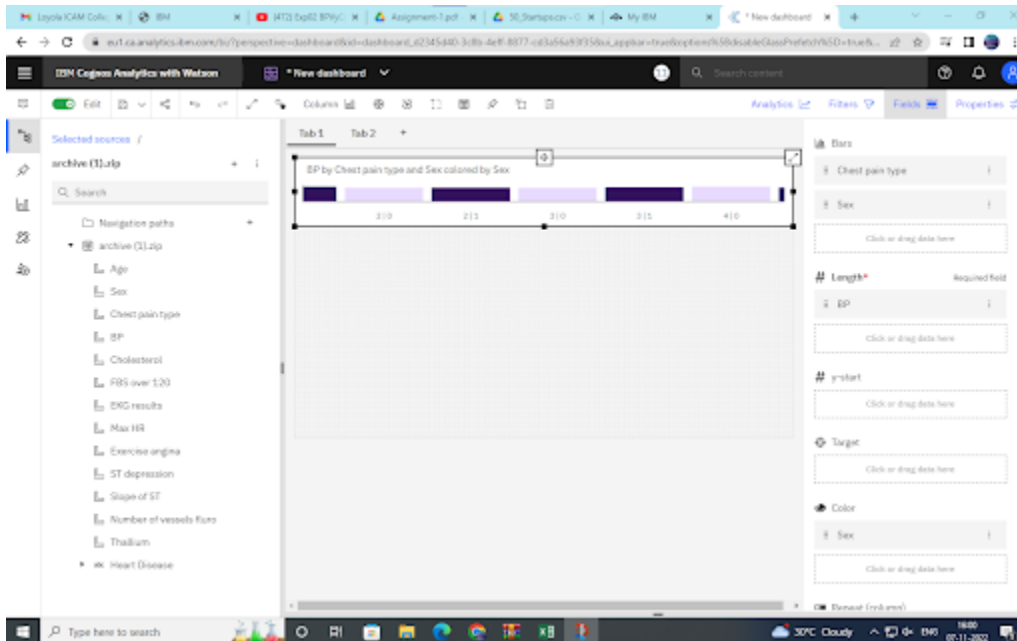
Member 1:DIVYAA.V

IBM cloud account:



The screenshot shows the IBM My IBM dashboard in a web browser. The browser's address bar displays the URL <https://myibm.ibm.com/dashboard/>. The dashboard header includes the IBM logo, navigation links for "My IBM", "Profile", and "Billing", and the user's IBM ID: `divyaa.23ec@licet.ac.in`. The main section is titled "Products" and features a "Trials" subsection with "1 Offering". A card for "IBM Cognos Analytics on Cloud - Trial" is visible, marked as "Active". To the right of the card, there is a text block that reads: "Let IBM provide you technology and business solutions to fit your needs" and "IBM's extensive list of offerings helps you find products that fit your technology and business needs. Get started with a free trial today." Below this text is a blue button labeled "View catalog". A "Need help? Get product support" link is located in the top right corner. The bottom of the dashboard shows a system tray with weather information (30°C Cloudy), a search bar, and various application icons.

IBM cognos analytics:



The screenshot displays the IBM Cognos Analytics interface. The top navigation bar includes the "IBM Cognos Analytics with Watson" logo, a "New dashboard" button, and a search bar. The main workspace is divided into three panels. On the left is a "Selected sources" panel showing a tree view of data sources, including "archive (1).zip" and various fields like "Age", "Sex", "Chest pain type", "BP", "Cholesterol", "FBS over 120", "EKG results", "Max HR", "Exercise engine", "ST depression", "Slope of ST", "Number of vessels flow", and "Thallium". The central panel shows a visualization titled "BP by Chest pain type and Sex colored by Sex". The visualization is a horizontal bar chart with a grid background. The x-axis represents values ranging from 210 to 410. The y-axis lists categories for "Chest pain type" and "Sex". The bars are colored based on the "Sex" field. On the right is a "Properties" panel with settings for the visualization, including "Length" (set to "Required field"), "Start" (set to "Click or drag data here"), "Target" (set to "Click or drag data here"), and "Color" (set to "Sex"). The bottom of the interface shows a Windows taskbar with various application icons and system tray information (30°C Cloudy, 11:29, 09-11-2022).