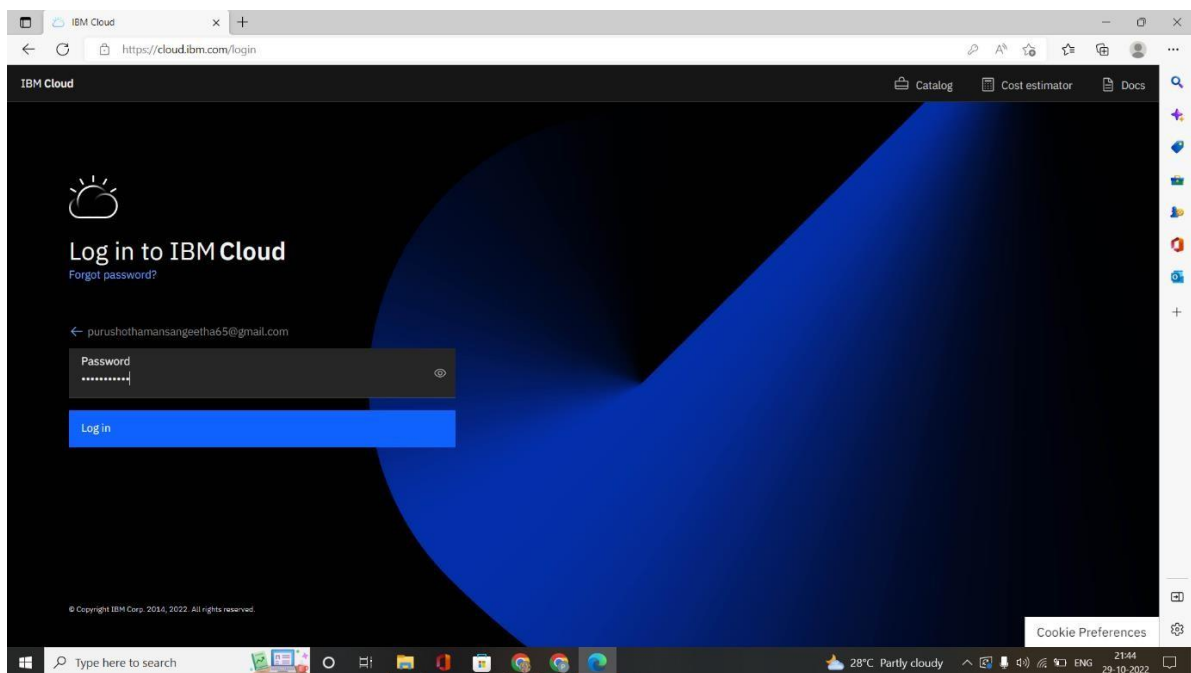
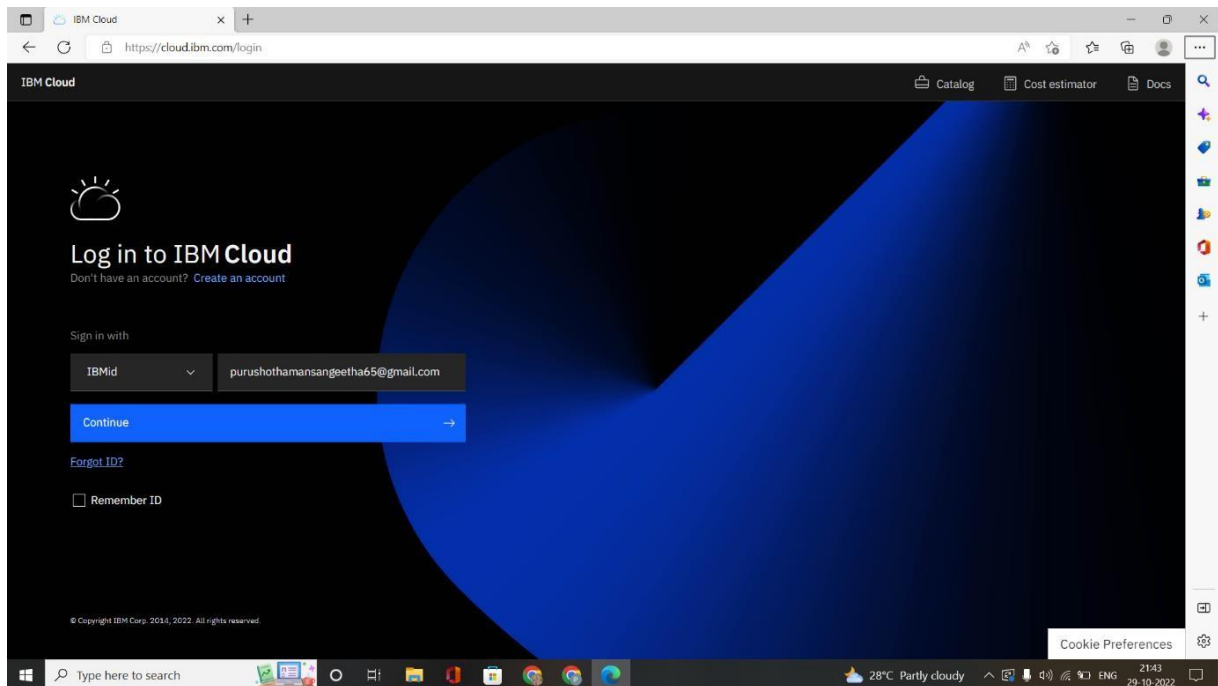


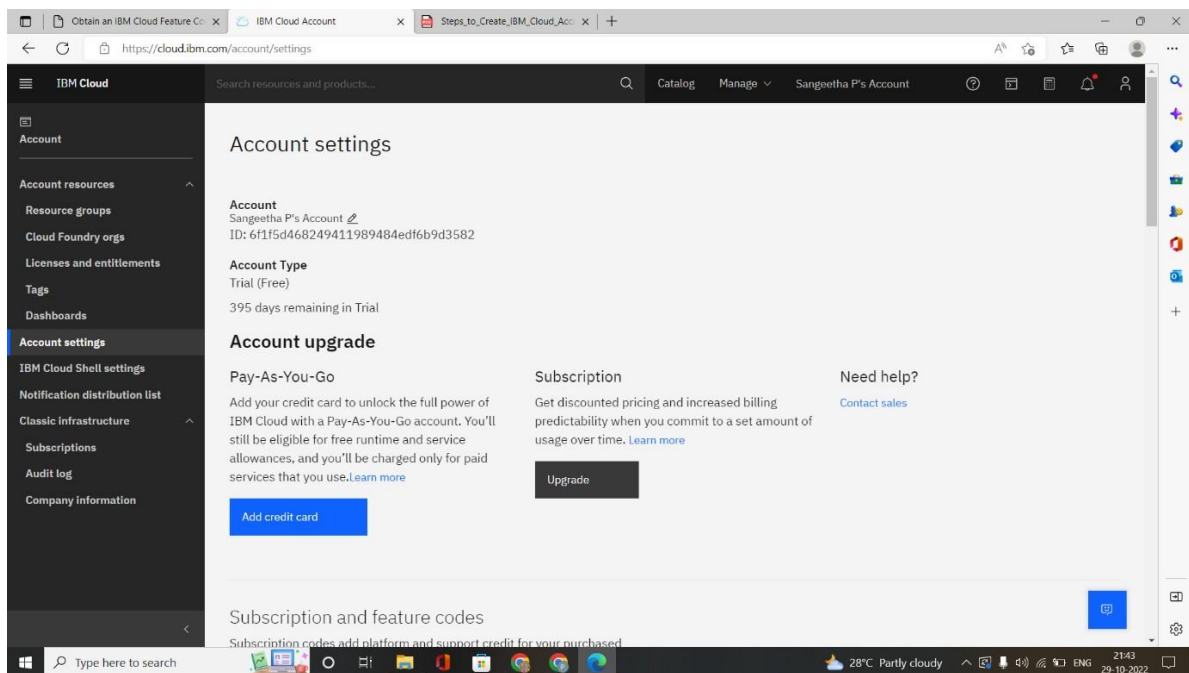
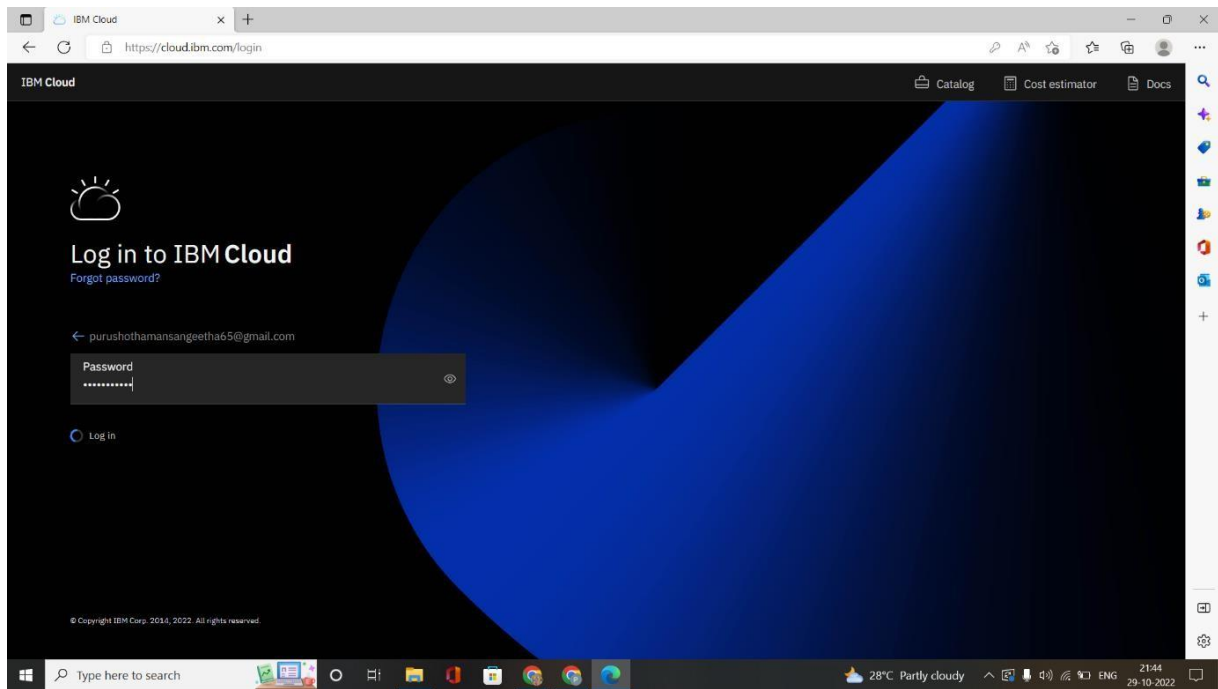
NAME:Sangeetha P

TEAM ID : PNT2022TMID02241

PROJECT NAME : ESTIMATE THE CROP YEILD USING DATA ANALYTICS

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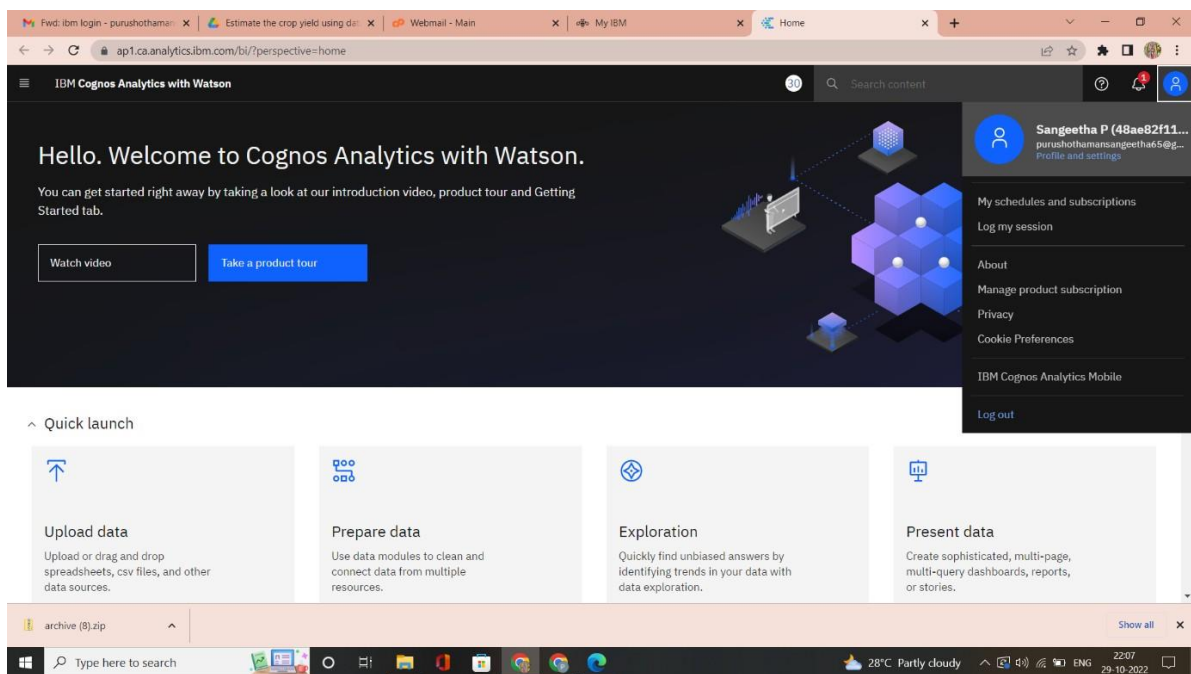
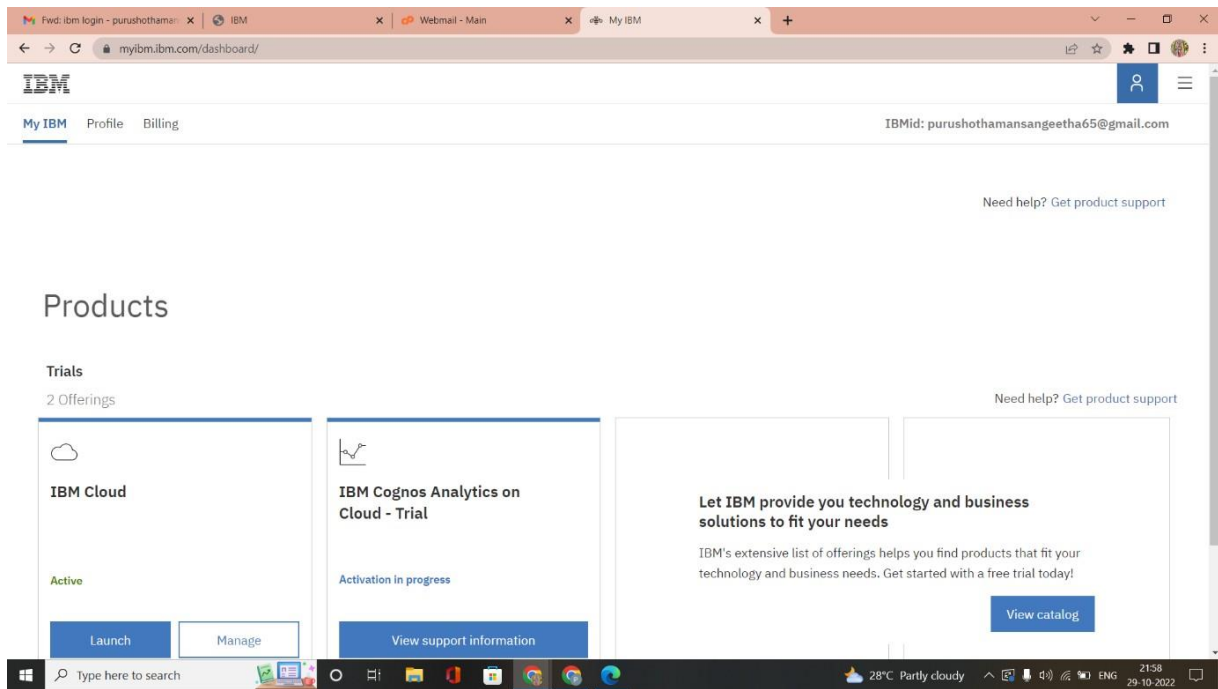
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Loading the dataset:

The screenshot shows the IBM Cognos Analytics with Watson web application. The browser tabs include 'Fwd: ibm login - purushothama...', 'Estimate the crop yield using da...', 'Webmail - Main', 'My IBM', and 'Home'. The address bar shows 'ap1.ca.analytics.ibm.com/bi/?perspective=home'. The application header includes the IBM Cognos Analytics with Watson logo, a search bar, and user profile icons. A notification banner at the top reads 'Reading crop_production.csv...' with 'Cancel' and 'Details' links. The main content area features a welcome message: 'Hello. Welcome to Cognos Analytics with Watson.' followed by instructions to get started by watching an introduction video, taking a product tour, or viewing the Getting Started tab. Below this are two buttons: 'Watch video' and 'Take a product tour'. A 'Quick launch' section is visible below the main content, containing four tiles: 'Upload data' (with an upload icon), 'Prepare data' (with a data module icon), 'Exploration' (with a magnifying glass icon), and 'Present data' (with a presentation icon). The Windows taskbar at the bottom shows the search bar, task view button, and several application icons. The system tray displays the weather as '28°C Partly cloudy' and the date '22:02 29-10-2022'.

This screenshot is identical to the one above, showing the IBM Cognos Analytics with Watson interface. It displays the same browser tabs, address bar, application header, notification banner, welcome message, buttons, quick launch tiles, and Windows taskbar with system tray information.

