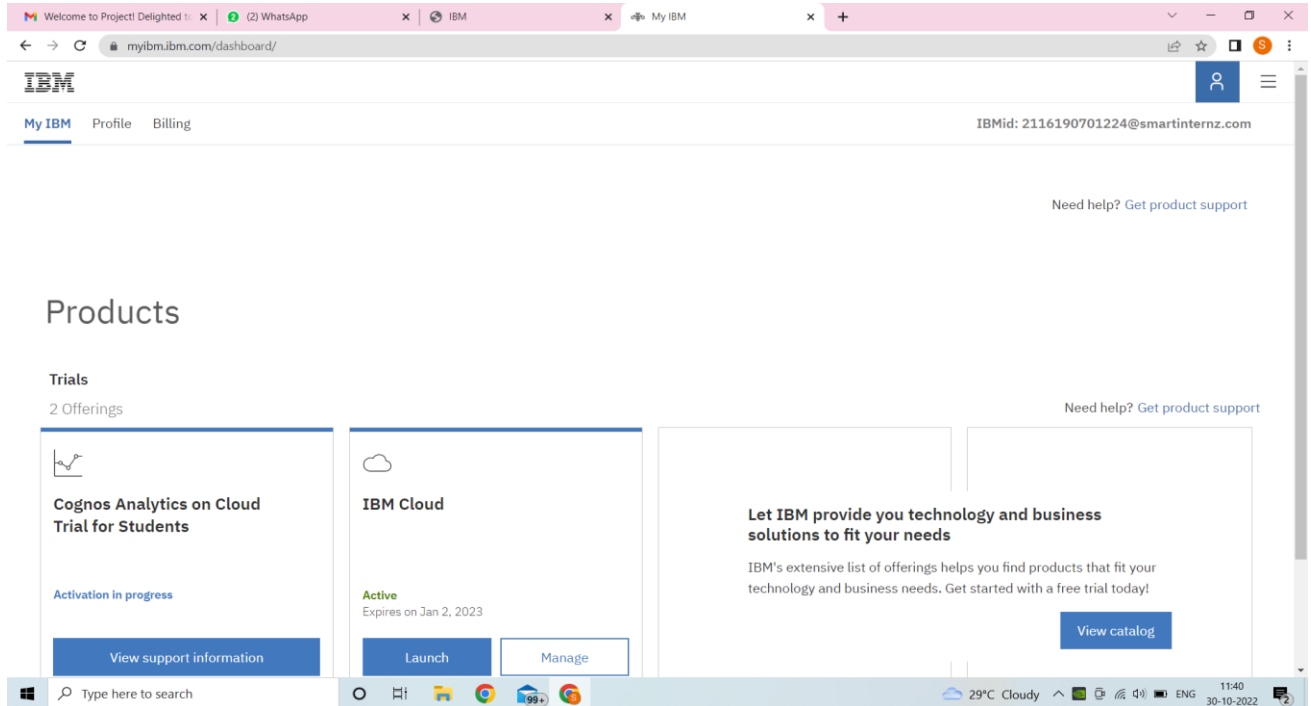


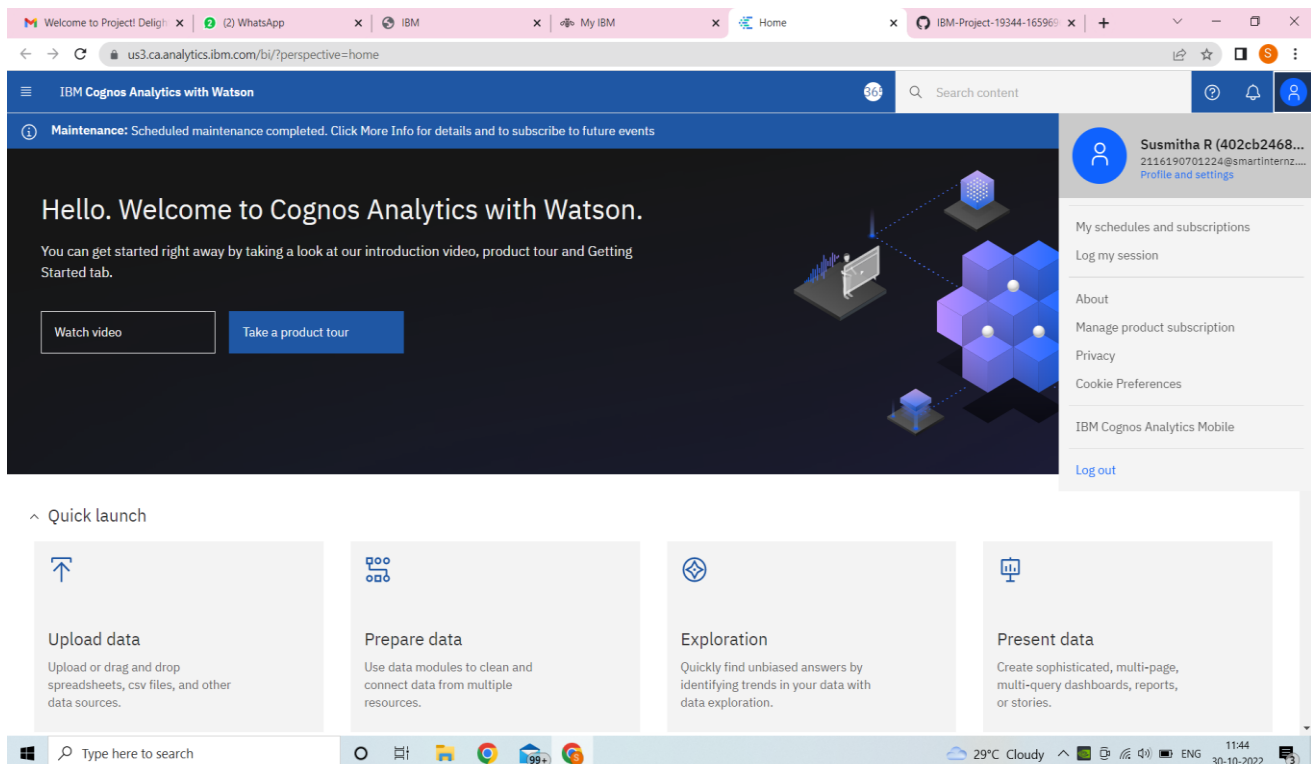
IBM COGNOS

SUSMITHA R

2116190701224



This screenshot shows the IBM My IBM dashboard. The browser tabs include 'Welcome to Project Delighted', '(2) WhatsApp', 'IBM', and 'My IBM'. The address bar shows 'myibm.ibm.com/dashboard/'. The IBM logo is in the top left, and the user's profile and account ID 'IBMid: 2116190701224@smartinternz.com' are in the top right. A navigation bar contains 'My IBM', 'Profile', and 'Billing'. A link for 'Need help? Get product support' is present. The main section is titled 'Products' and 'Trials' with '2 Offerings'. It features two trial cards: 'Cognos Analytics on Cloud Trial for Students' (with 'Activation in progress' and a 'View support information' button) and 'IBM Cloud' (with 'Active' status, expiration date 'Expires on Jan 2, 2023', and 'Launch'/'Manage' buttons). A large promotional banner for IBM solutions is also visible with a 'View catalog' button. The Windows taskbar at the bottom shows the search bar and system tray with weather and date information.



This screenshot displays the IBM Cognos Analytics with Watson interface. The browser tabs include 'Welcome to Project Delighted', '(2) WhatsApp', 'IBM', 'My IBM', 'Home', and 'IBM-Project-19344-16596'. The address bar shows 'us3.ca.analytics.ibm.com/bi/?perspective=home'. The interface has a dark blue header with the title 'IBM Cognos Analytics with Watson' and a search bar. A maintenance notice is displayed. The main content area says 'Hello. Welcome to Cognos Analytics with Watson.' and provides links to 'Watch video' and 'Take a product tour'. On the right, a user profile for 'Susmitha R (402cb2468...)' is shown with a 'Log out' button. Below the header, a 'Quick launch' section contains four tiles: 'Upload data' (with an upward arrow icon), 'Prepare data' (with a data module icon), 'Exploration' (with a magnifying glass icon), and 'Present data' (with a presentation icon). Each tile includes a brief description of its function. The Windows taskbar at the bottom is identical to the one in the first screenshot.