

DEVELOPMENT

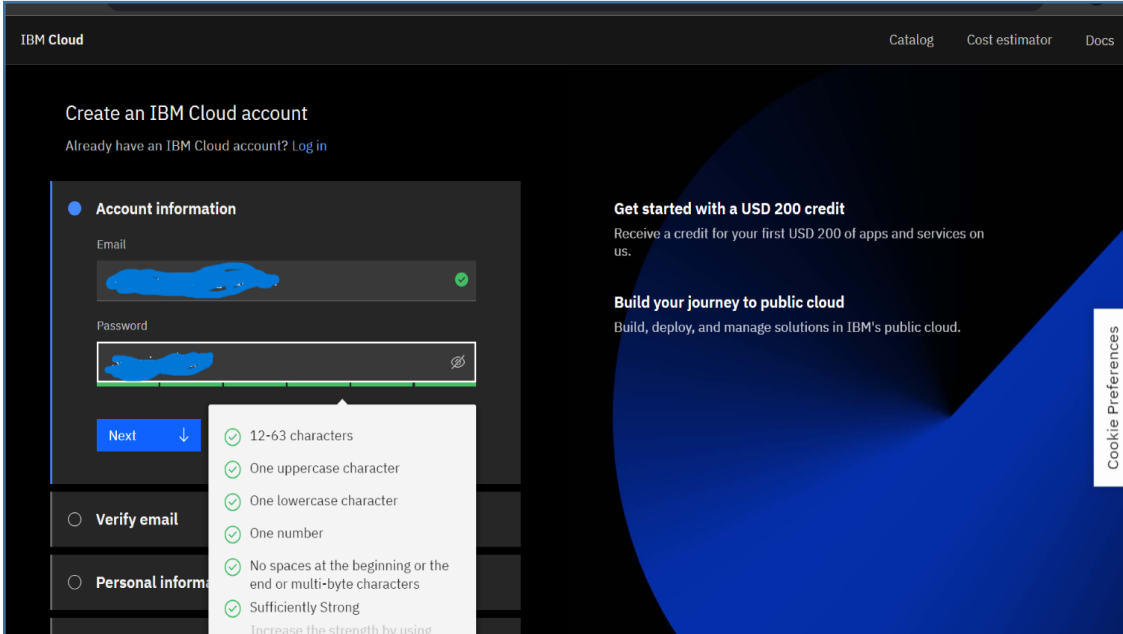
Image Recognition with IBM cloud Visual Recognition

In this part you will begin building our project. Start building the image recognition system using IBM Cloud Visual Recognition.

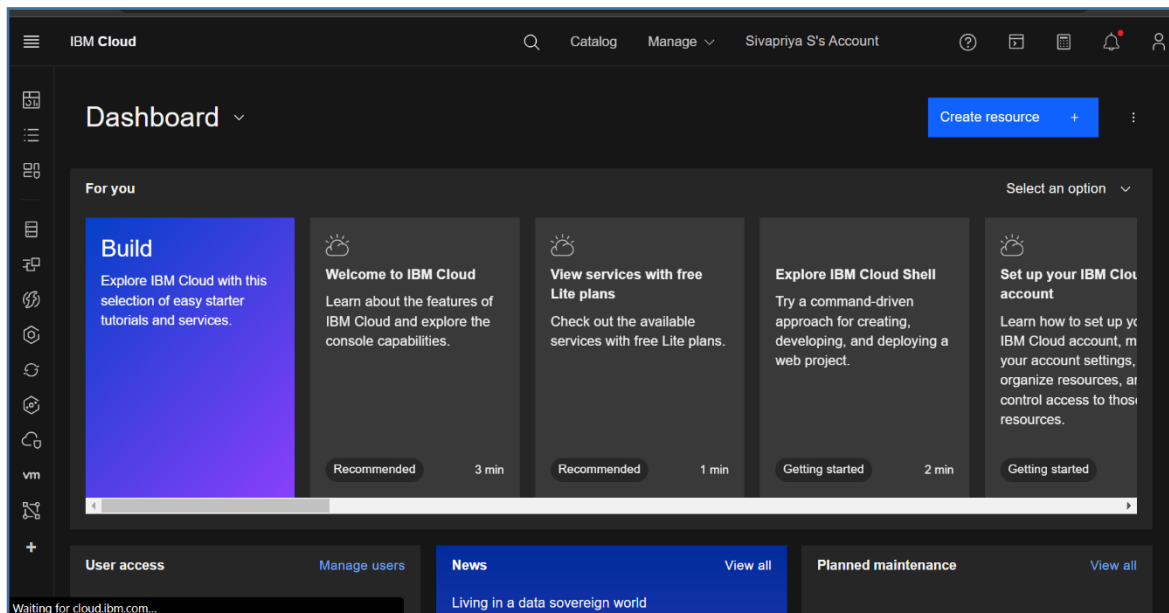
Create an IBM Account:

Step 1: Create an IBM Cloud Account. Use the link given to signup or login to IBM cloud. <https://cloud.ibm.com/registration>

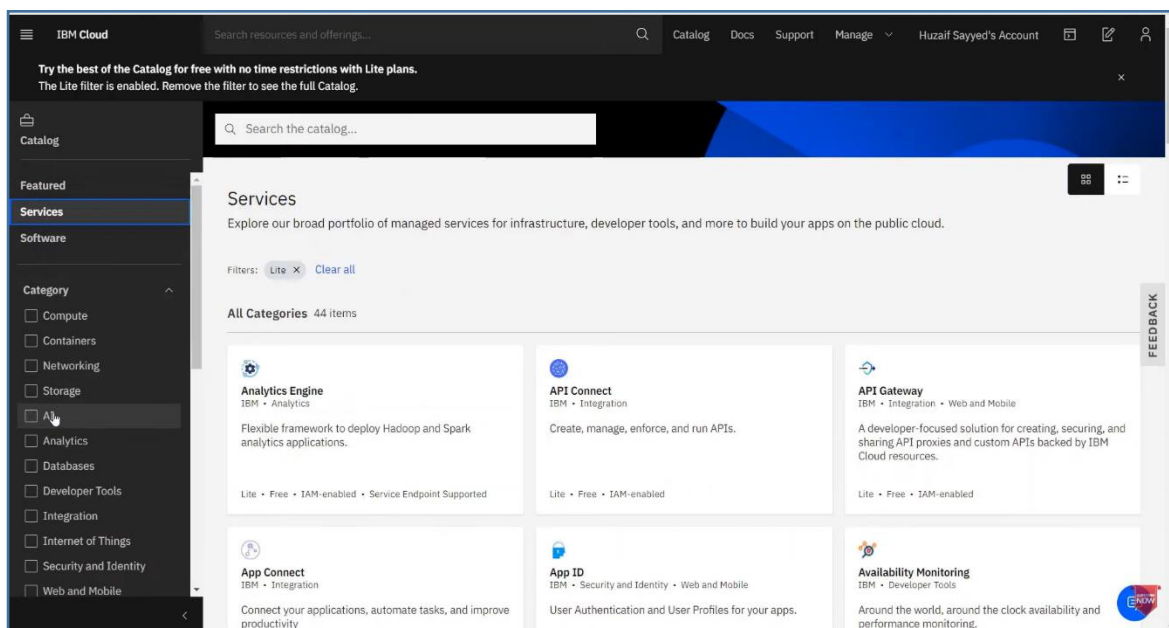
Step 2: Confirm Your Email Address. An email is sent to your email address to confirm your account. Go to your email account, and click on the “Confirm Account” link in the email that was sent to you.

The screenshot shows the IBM Cloud registration page. At the top, there's a navigation bar with 'IBM Cloud' on the left and 'Catalog', 'Cost estimator', and 'Docs' on the right. The main heading is 'Create an IBM Cloud account', with a link 'Already have an IBM Cloud account? Log in' below it. The 'Account information' section is active, showing fields for 'Email' and 'Password'. The 'Email' field has a green checkmark. The 'Password' field has a strength indicator bar and a dropdown menu showing requirements: 12-63 characters, one uppercase character, one lowercase character, one number, no spaces at the beginning or end or multi-byte characters, and 'Sufficiently Strong'. Below the password field is a 'Next' button with a downward arrow. To the right of the form, there are two promotional cards: 'Get started with a USD 200 credit' and 'Build your journey to public cloud'. A 'Cookie Preferences' button is visible on the far right.

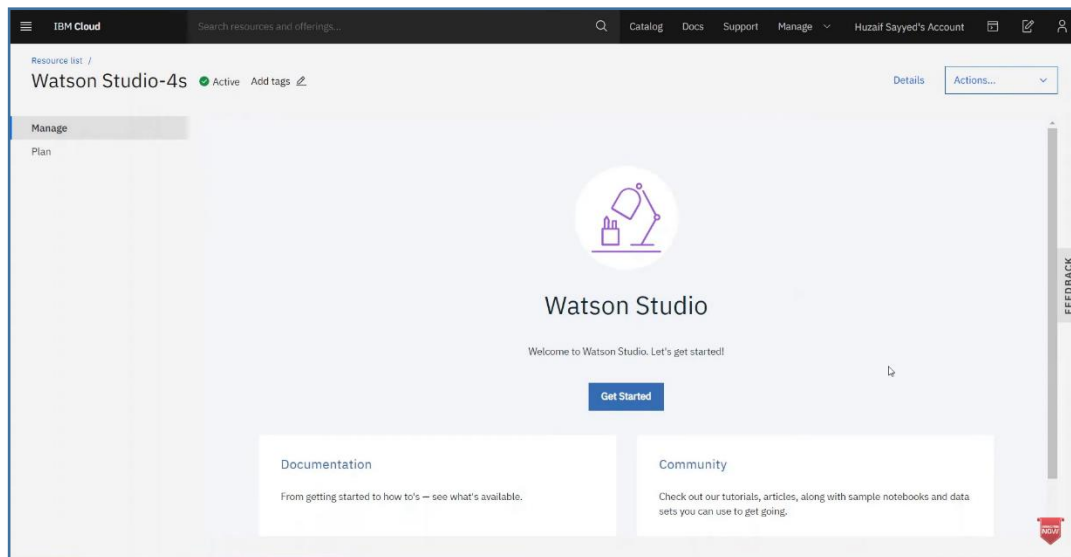
Step 3: Create a New Resource. On your dashboard page, click on the Create a resource on the top right to create a new source.



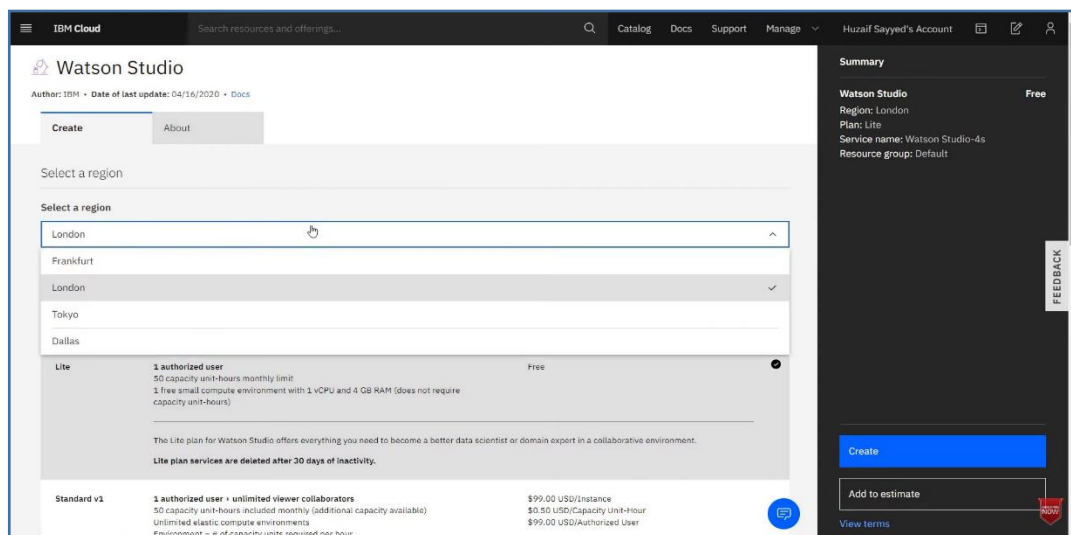
Step 4: Create a Visual Recognition and Watson Studio Resource. On the Catalog page, select the AI category from the left pane, and then select the Visual Recognition resource.



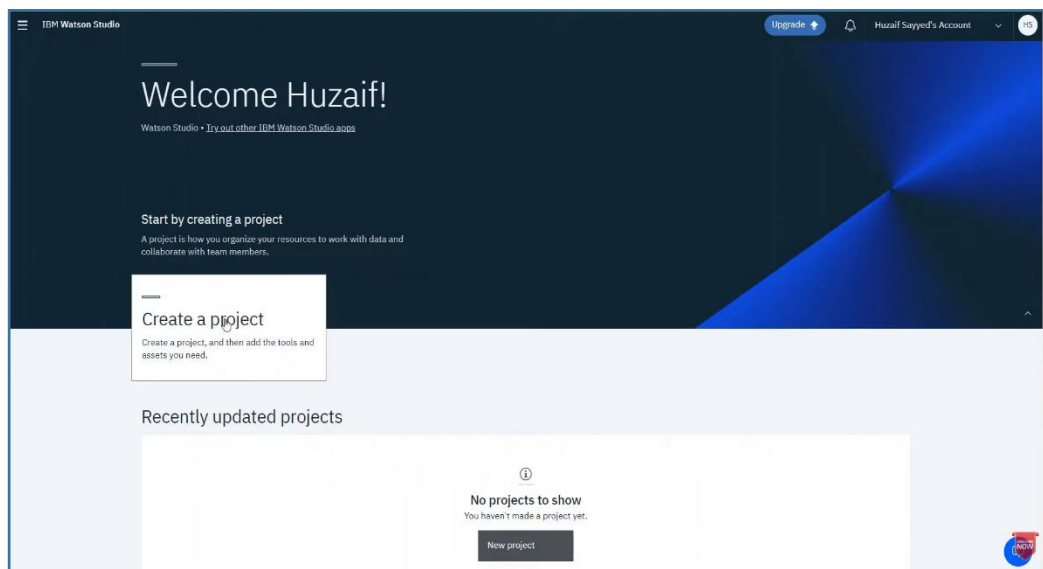
Step 5: click the Get Started button to start using Watson Studio.

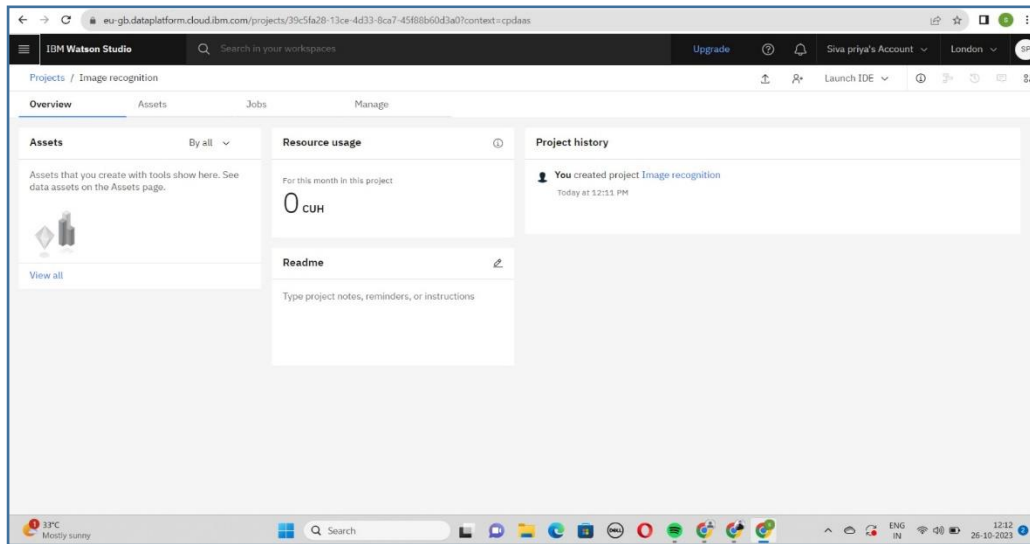


Next, Go to start

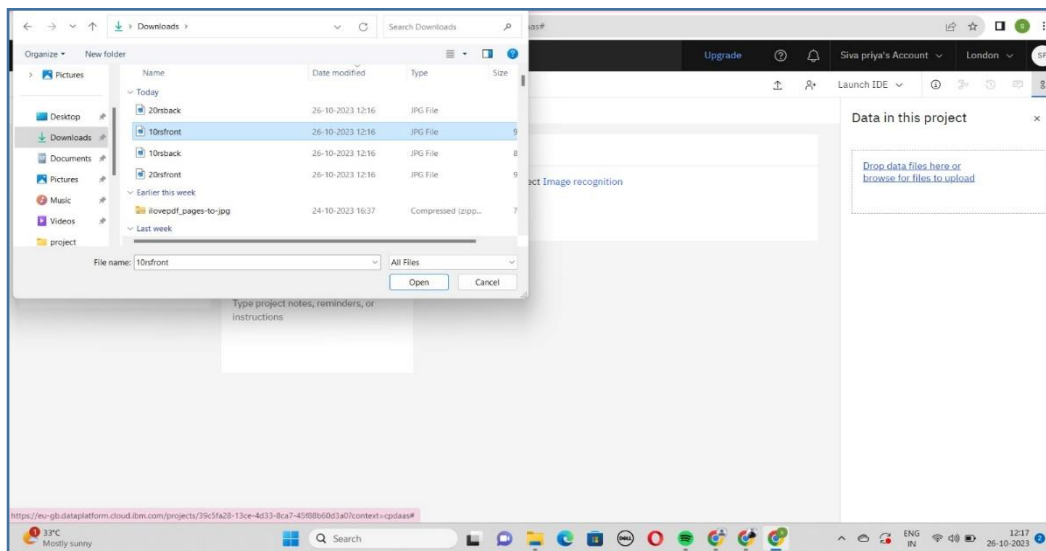


Create a New Project

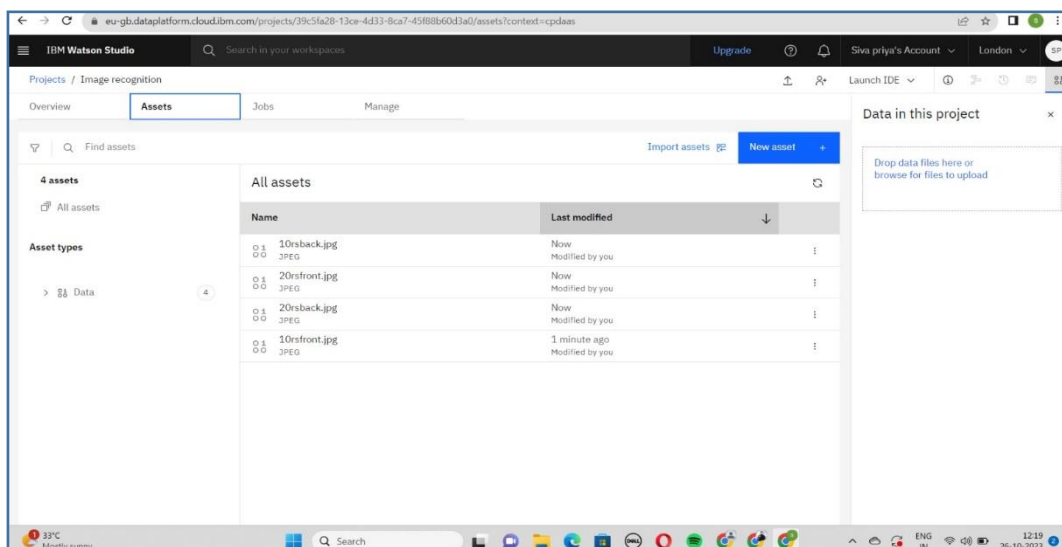


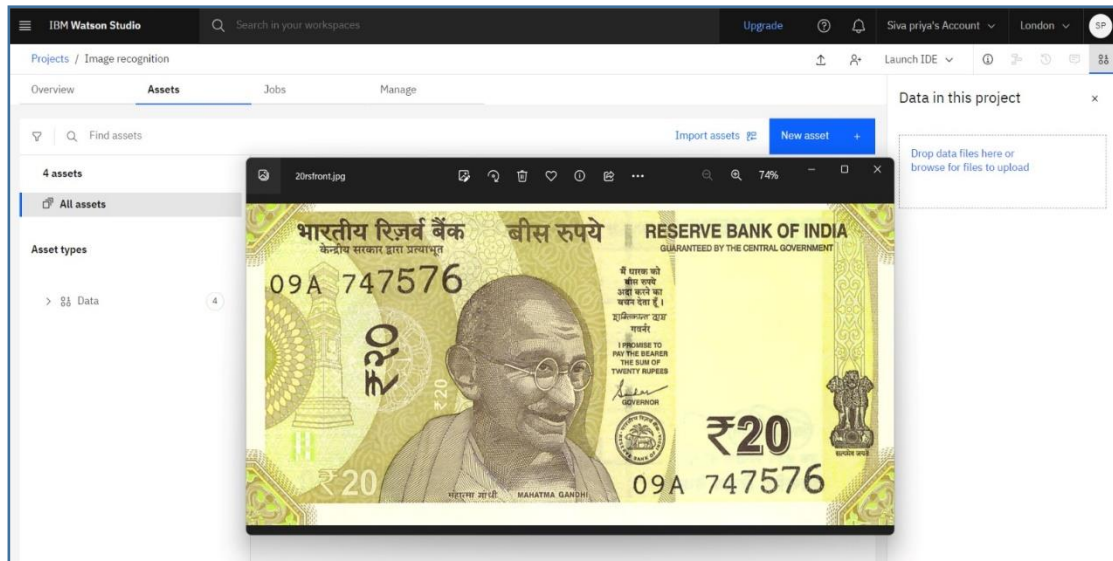


Insert an Image for Recognition



New Assets are created





This is a simple web interface where user can upload images and view the AI-generated captions.