# **Steps to Create IBM Cloud Account**

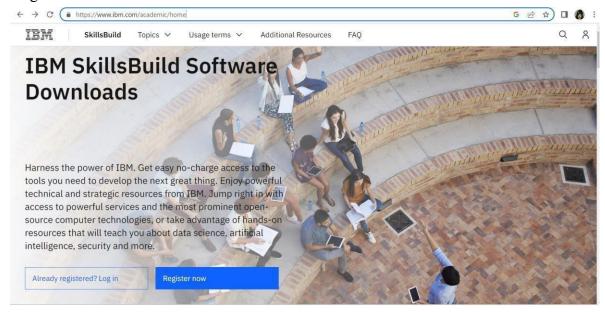
#### Step 1

Visit to the IBM Cloud login Page by clicking on the link given below:

Link: <a href="https://www.ibm.com/academic/home">https://www.ibm.com/academic/home</a>

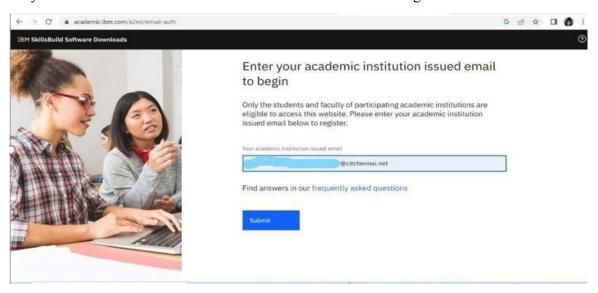
#### Step-2

Click on register



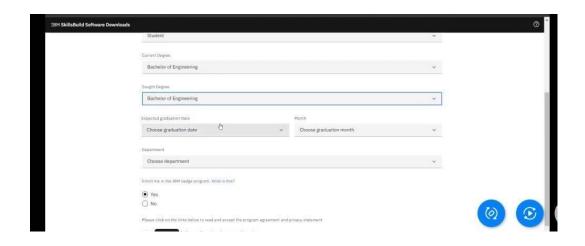
#### Step-3

Enter your academic institution or smartinternz email issued to begin.



Enter the below details for registration

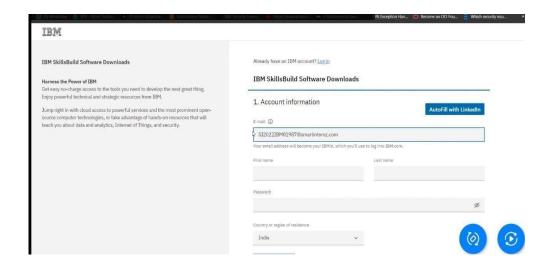
1.Role 2. Current Degree 3. Department 4. Agree and Register



# Step-5

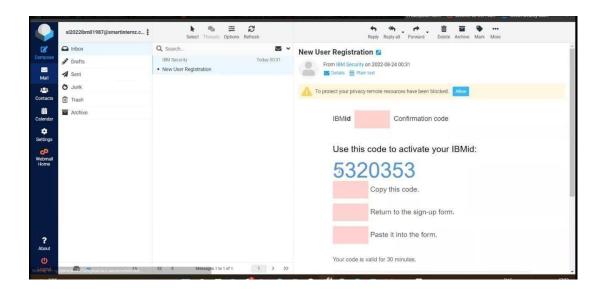
To create the ibm account enter the below details

- 1.Account information
- 2. Additional Information
- 3. Verify email



To activate the IBM id

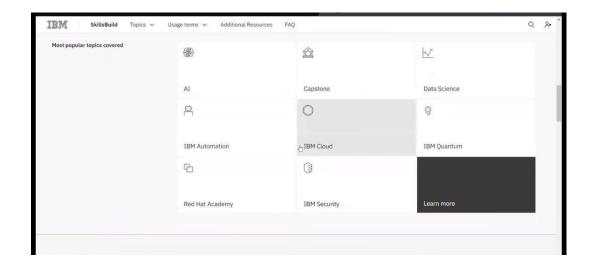
- 1.Go to Webmail provided or your institutional email and copy the verification code
- 2. Paste the id and click verify



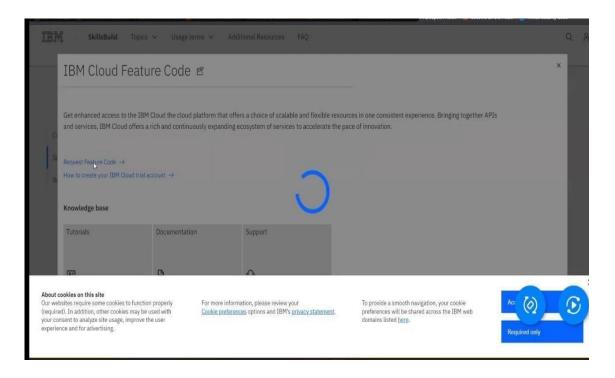
# Step-7

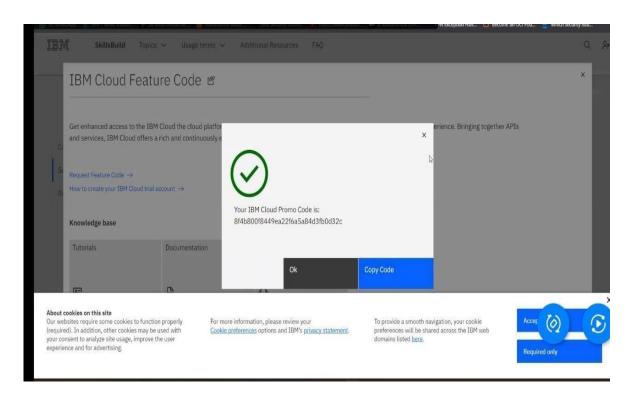
To create IBM cloud

- 1.Click on the IBM cloud
- 2. Scroll down and go to software, Click on IBM cloud feature

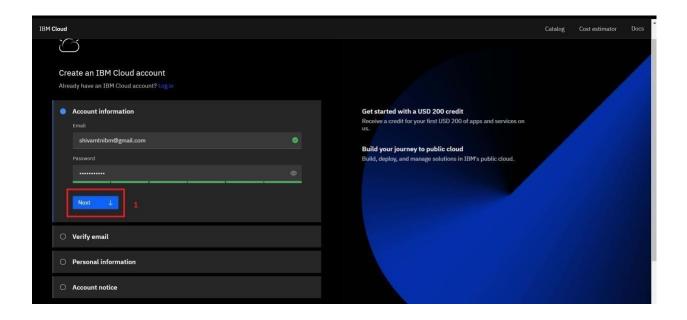


#### 3.Click on request feature code

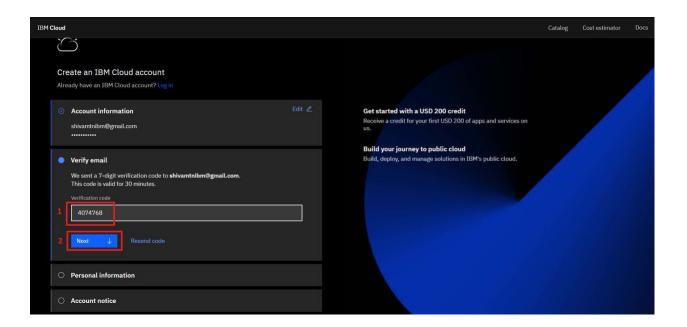




Provide the same credentials i.e email id & password used for IBM account creation and click on next to get the OTP on the registered email id.



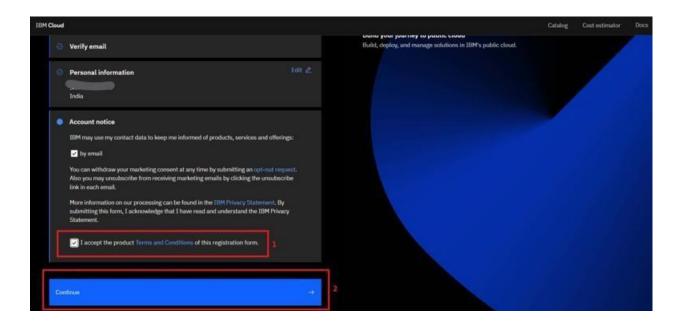
**Step-9** Provide the received OTP on the registered email id and click on next



**Step -10**Provide personal information and click on next

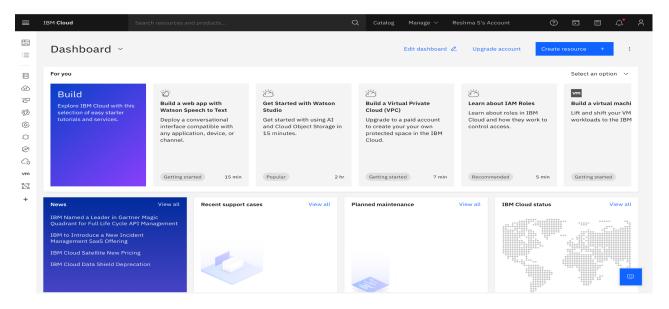


**Step-11**Accept the terms and conditions then click on continue



# **Step-12**Review account privacy notice mark the checkbox then click on continue

Refer to Step-9 to copy the feature code or continue with the filled feature code then click on create account

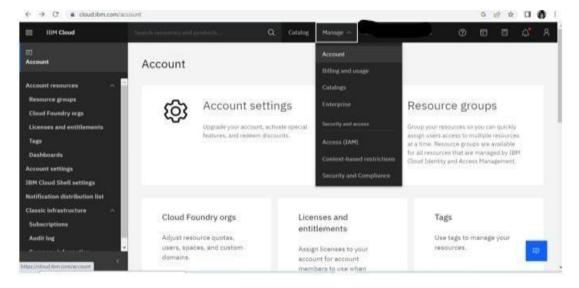


#### Step-14

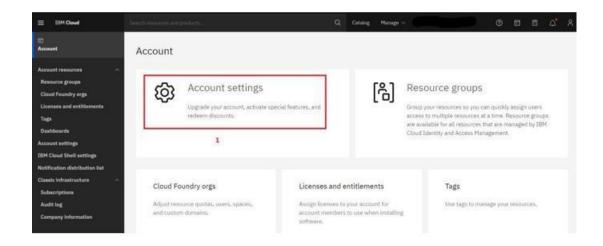
After Successfully creating the account you are redirected to the dashboard page of the IBM Cloud account.

#### Step-15

To check the free trial details click on the manage dropdown from the top navigation bar and click on account.



Go to Account settings to check Free trial details



**Step-17** You created 395 Days Free trial account successfully.

