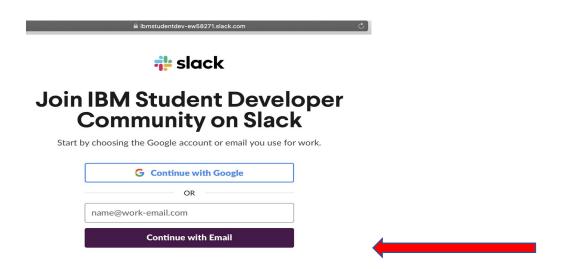
To attend "Machine Learning with Python" workshop series conducting by IBM, following steps every student should complete

- (I) Technical assistance for student to reach IBMer:
 Registering in to IBM Student Developer Community Slack channel
 http://bit.ly/ibmmlslack
- (II) To perform ML labs on IBM Cloud: Register into IBM Cloud using below link https://ibm.biz/Bdquhi
- (III) To install pre-requisites:
 Subscribe below youtube channel and watch basics of Python videos http://bit.ly/yukteshpython
- (IV) To stay connected with IBM student developer led events: signup for https://www.meetup.com/codeweekend/

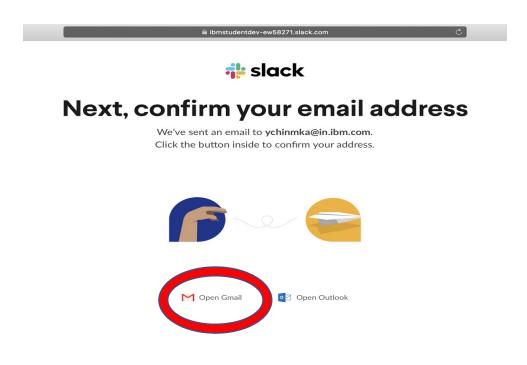
I. Steps to register into IBM Student Developer Community slack channel

Step 1: Open this link in browser http://bit.ly/ibmmlslack

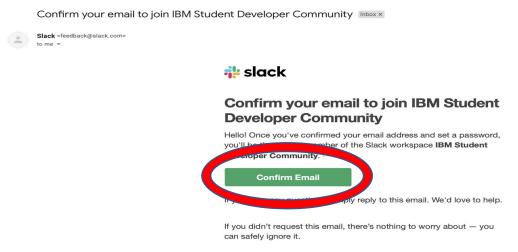
Step 2: Enter your email id to join the slack channel and click on **Continue with Email**



Step 3: After entering email id in step 2 you will see below screen, click on **Open Gmail**



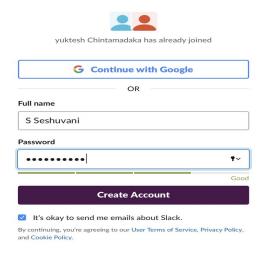
Step 4: Open your slack sent email from inbox and click on **Confirm Email** button shown below



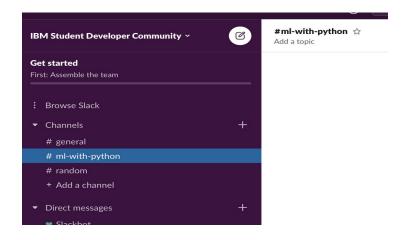
Step 5: Give your *Full name* and *Password* like in below screenshot and click on *Create Account*

slack

Join IBM Student Developer Community on Slack



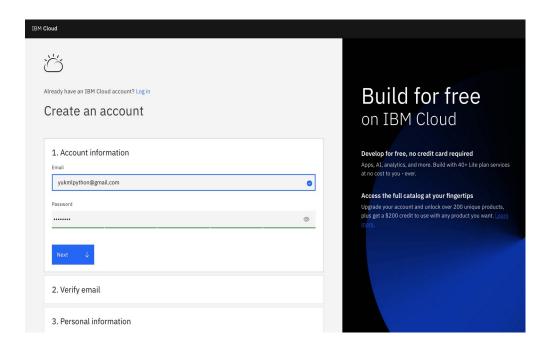
Step 6: Once after account creation you will be into slack channel like below.



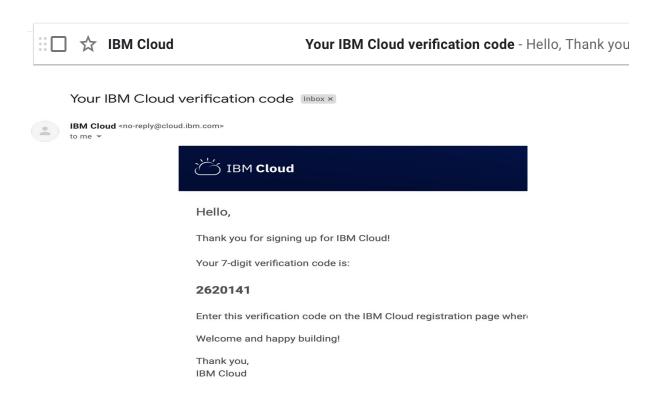
II. Steps to register into IBM Cloud

Step 1: Open this link in browser http://bit.ly/ibmcloudreg

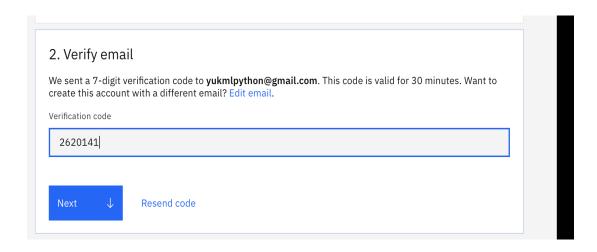
Step 2: In below page enter Email and Password and click on Next



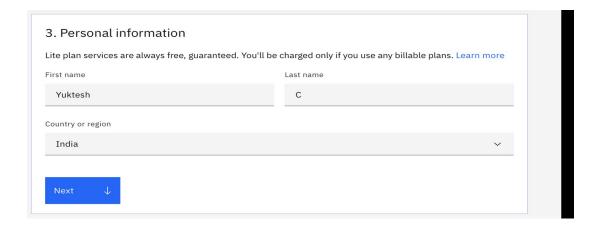
Step 3: Check your email and get the verification code



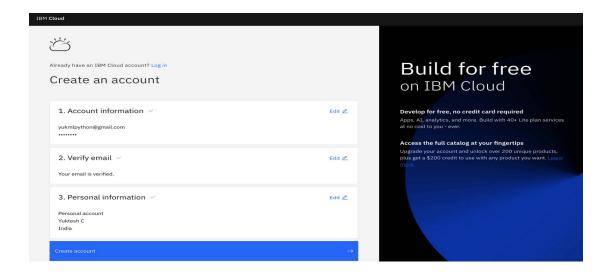
Step 4: Enter the above received *verification code* in below page and click on *Next*



Step 5: Enter your First name, Last name and Country as India click on Next



Step 6: Click on *create account*



III. To install pre-requisites:

Subscribe below youtube channel and watch basics of Python videos http://bit.ly/yukteshpython

IV. To stay connected with IBM student developer led events:

signup for https://www.meetup.com/codeweekend/