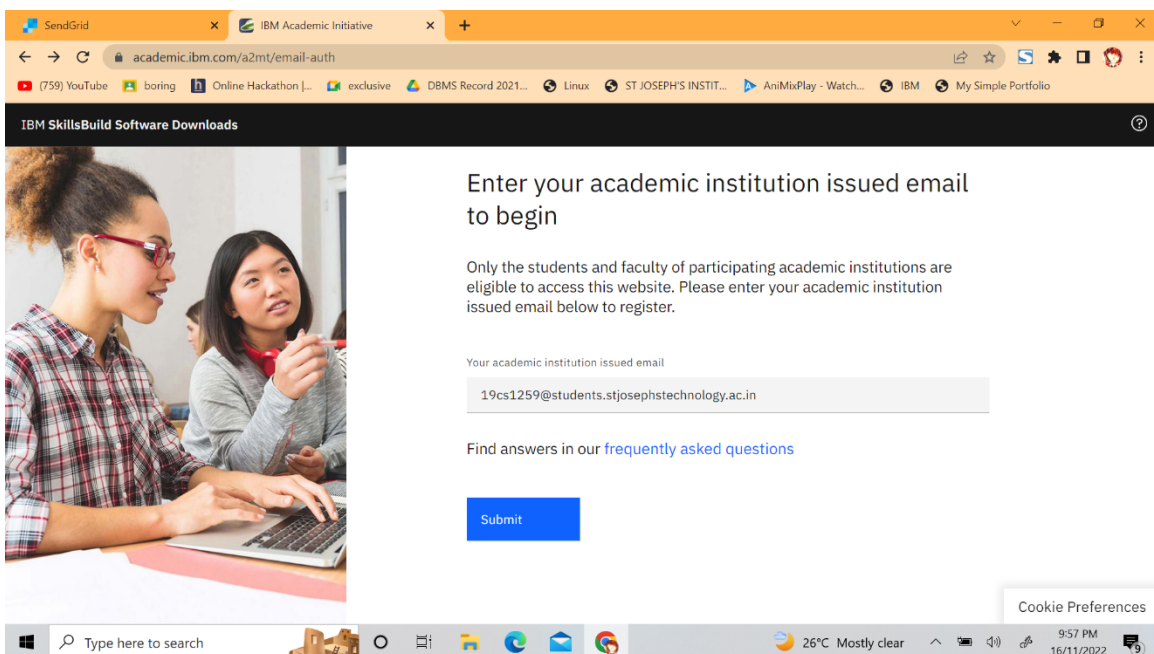
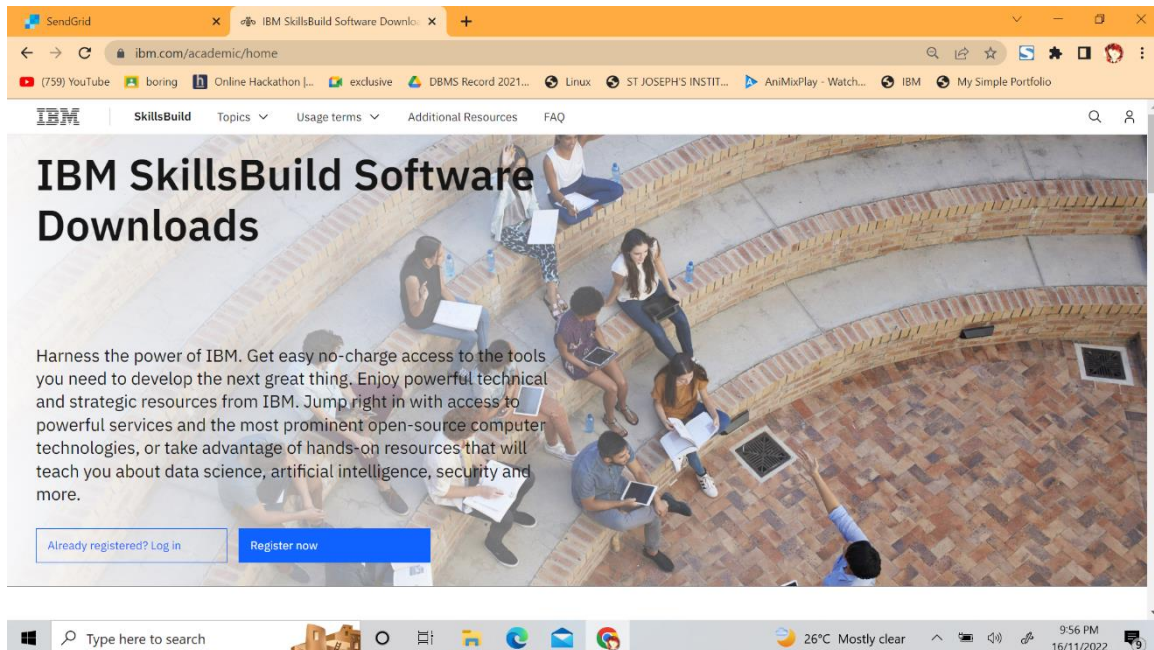


# SETTING UP APPLICATION ENVIRONMENT

## Create IBM Cloud Account

Step 1. Navigate to [ibm.com/academic](https://ibm.com/academic) and register with your smartinternz mail.



Fill the necessary details and register.

IBM  
PIONEERING THE FUTURE OF EVERYTHING

Get easy no-charge access to the tools you need to develop the next great thing. Enjoy powerful technical and strategic resources from IBM.

Jump right in with cloud access to powerful services and the most prominent open-source computer technologies, or take advantage of hands-on resources that will teach you about data and analytics, Internet of Things, and security.

### 1. Account information [Edit](#)

E-mail: 19cs1259@students.stjosephstechnology.ac.in

First name: Mukaish

Last name: Kumar

Country: India

### 2. Additional information

Company: st joseph's institute of technology

[Next](#)

### 3. Verify email

[Create account](#)

IBM  
Internet of Things, and security.

First name: Mukaish

Last name: Kumar

Country: India

### 2. Additional information [Edit](#)

Company: st joseph's institute of technology

### 3. Verify email

We emailed a 7 digit code to 19cs1259@students.stjosephstechnology.ac.in

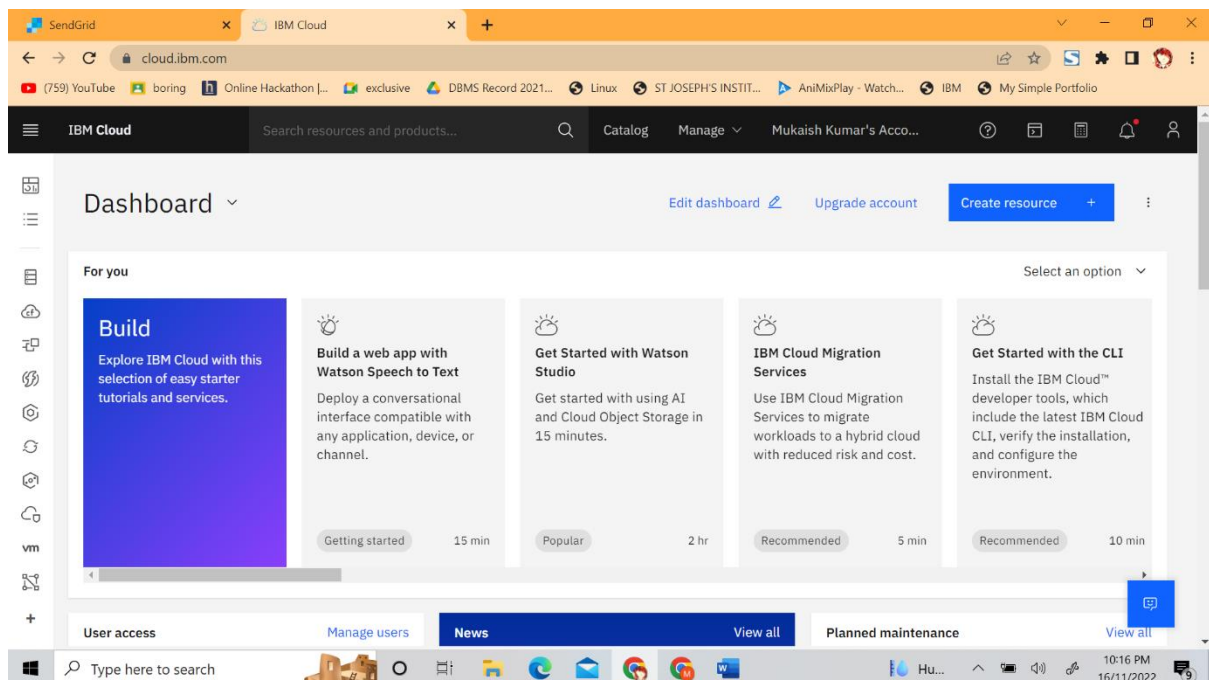
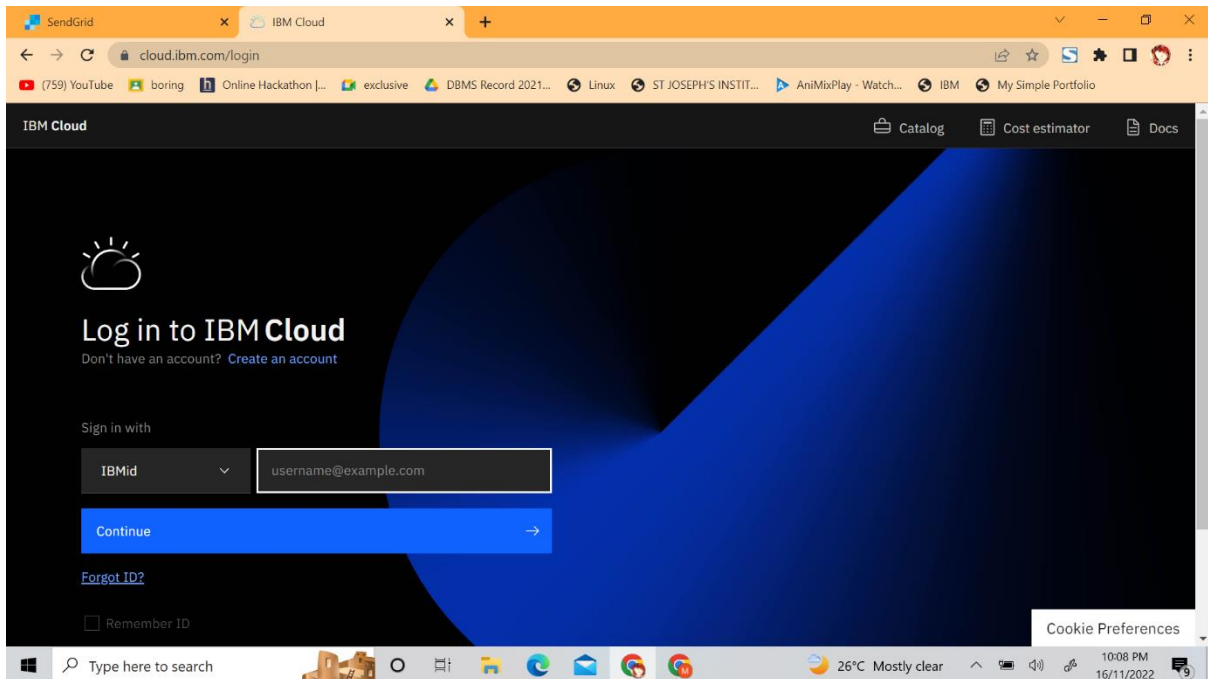
This code will expire in 30 minutes.

Verification token: 5707879

Didn't receive the email? Check your spam filter for an email from ibmacct@iam.ibm.com.

[Resend code](#)

**Step 2:** Now goto [cloud.ibm.com](https://cloud.ibm.com) and login with your registered mail id along with coupon code obtained from [ibm.com/academic](https://ibm.com/academic) .



Output :

Cloud account created successfully.