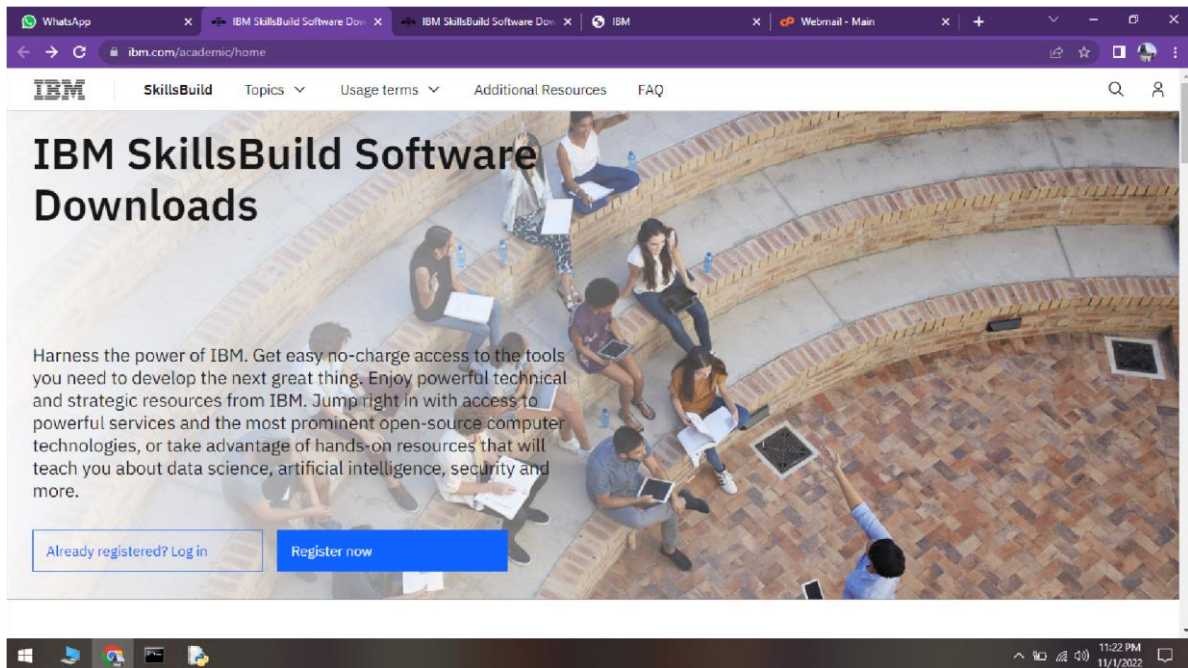


## SETTING UP ENVIRONMENT

### CREATE IBM CLOUD ACCOUNT

|              |  |
|--------------|--|
| Team ID      | PNT2022TMID3869  |
| Project Name | Plasma Donor Application                               |
| Team Members | J.Jayakumar, B.Balaji, P.Ramprakash,<br>P.Arasakumaran |

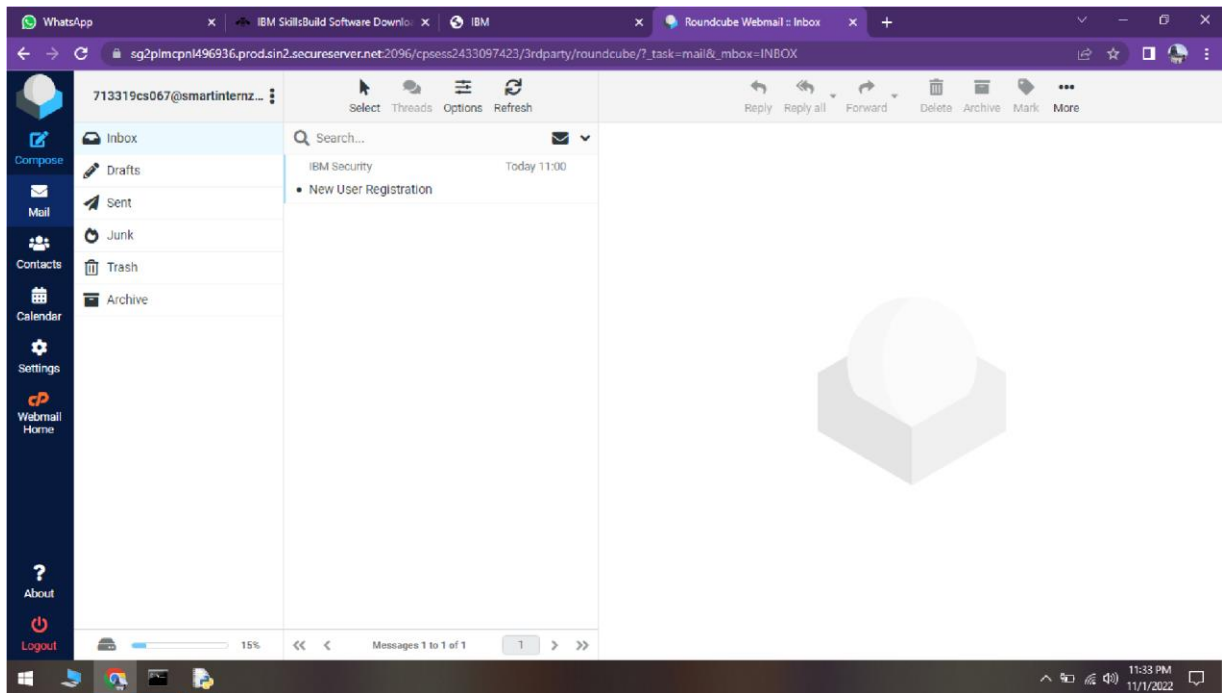
**Step 1:** Start the IBM account creation by visiting [www.ibm.com/academic/home](https://www.ibm.com/academic/home), to begin with registration.



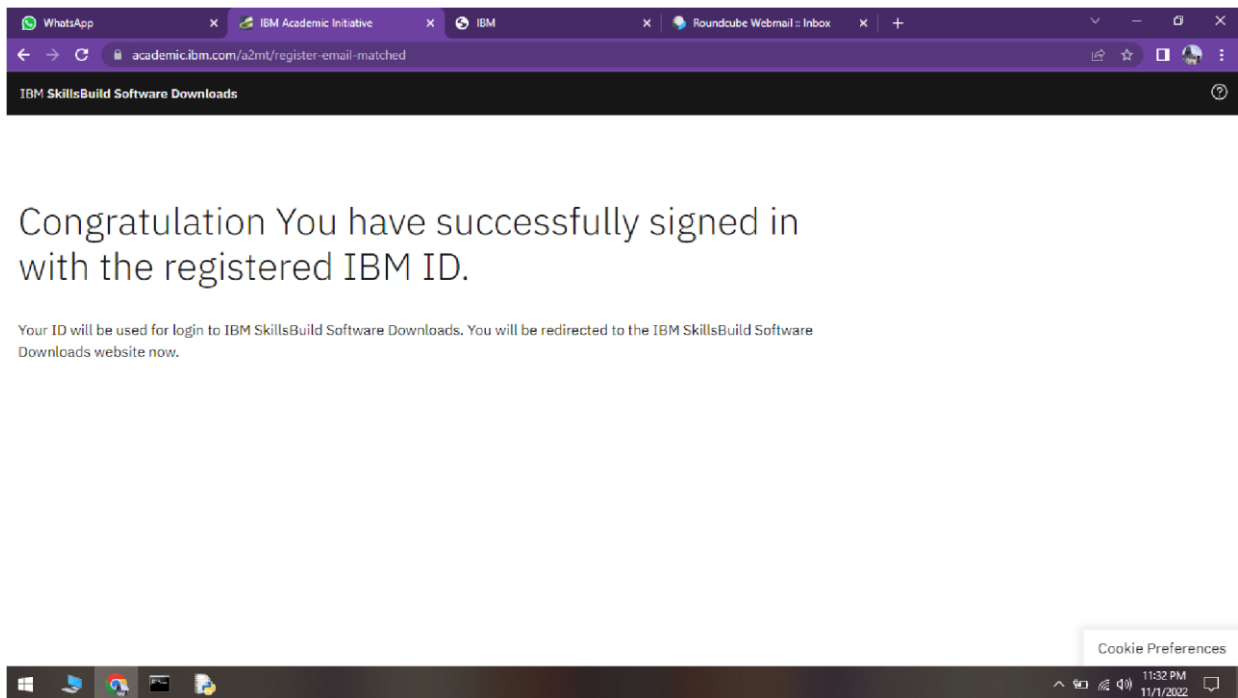
**Step 2:** Use the webmail credentials to register with the IBM cloud and fill in all the other details.

A screenshot of the IBM SkillsBuild Software Downloads registration form. The form is titled "IBM SkillsBuild Software Downloads" and includes the following fields: "Sought Degree" (a dropdown menu with "Bachelor of Engineering" selected), "Expected graduation Date" (a dropdown menu with "2023" selected), "Month" (a dropdown menu with "Jun" selected), and "Department" (a dropdown menu with "Computer Science & Engineering" selected). Below these fields, there is a section for "Enroll me in the IBM badge program. What is this?" with radio buttons for "Yes" (selected) and "No". At the bottom, there are two checkboxes: "I agree to the Software Downloads terms of service" and "I agree to the privacy consent", both of which are checked. A blue "Register" button is located at the bottom of the form. The browser's address bar shows "academic.ibm.com/a2mt/register".

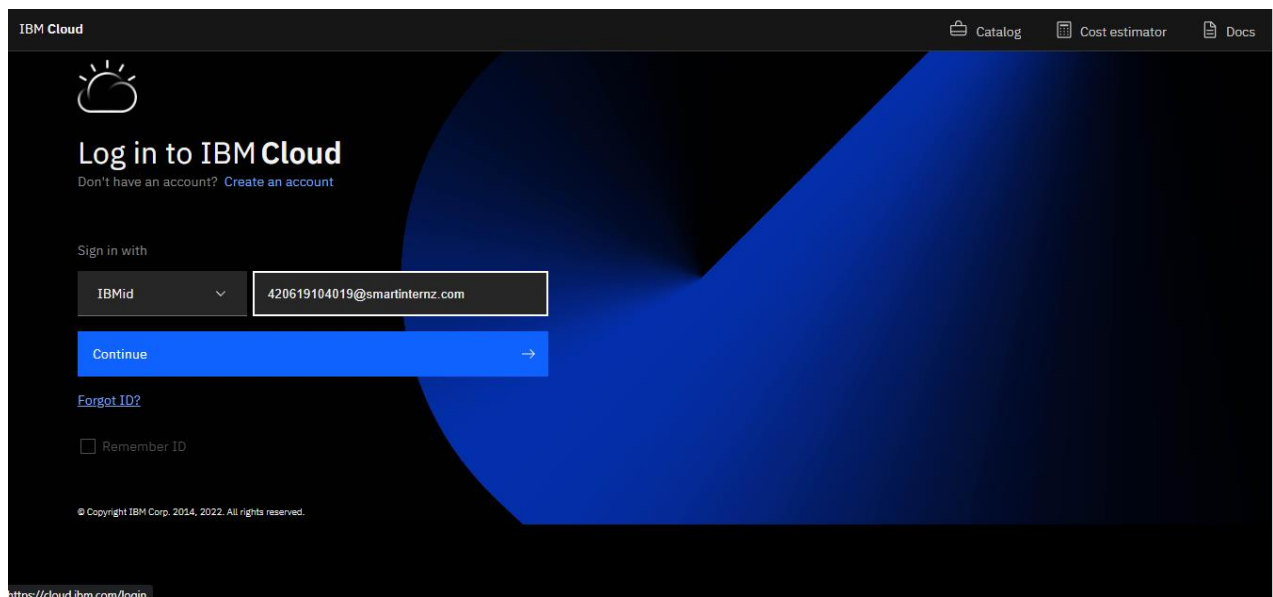
**Step 3:** Log in to the webmail with the given credentials in the profile, and complete the IBM Cloud registration by confirming the OTP.



**Step 4:** Now after verifying IBM cloud account is created.



**Step 5:**As the account is created and verified now go to <https://cloud.ibm.com/login> and try logging in.



**Step 5:**IBM account is successfully created.

