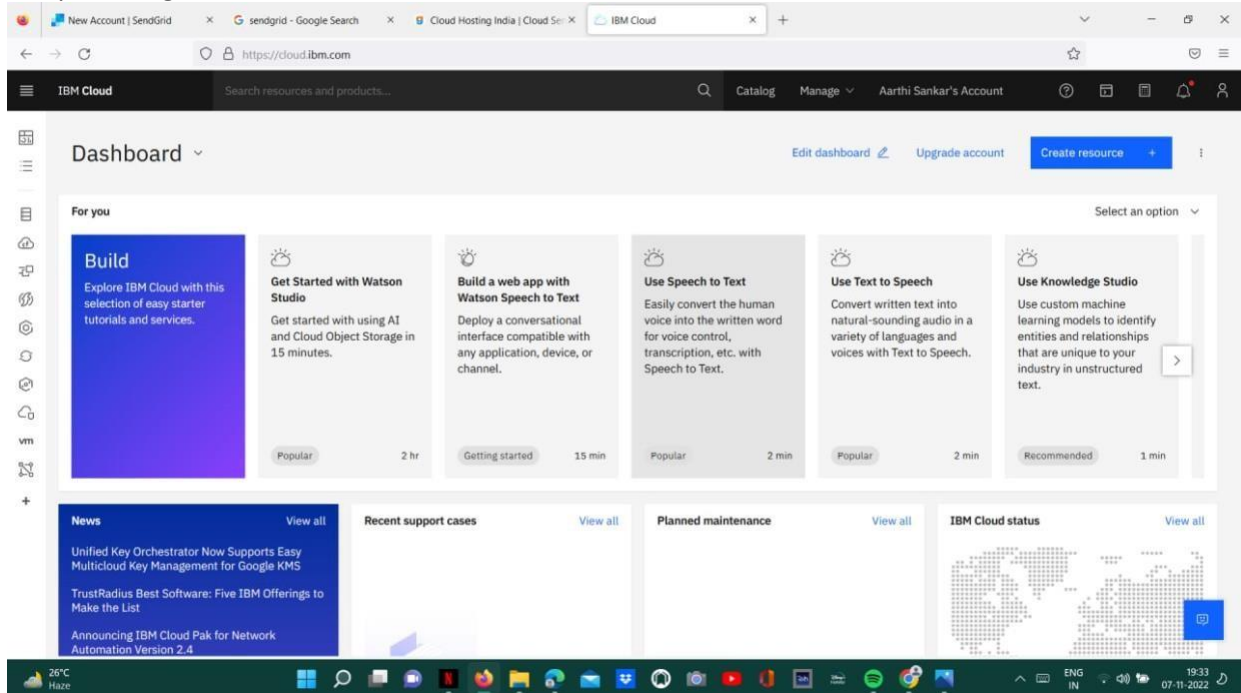


Setting up Application Environment

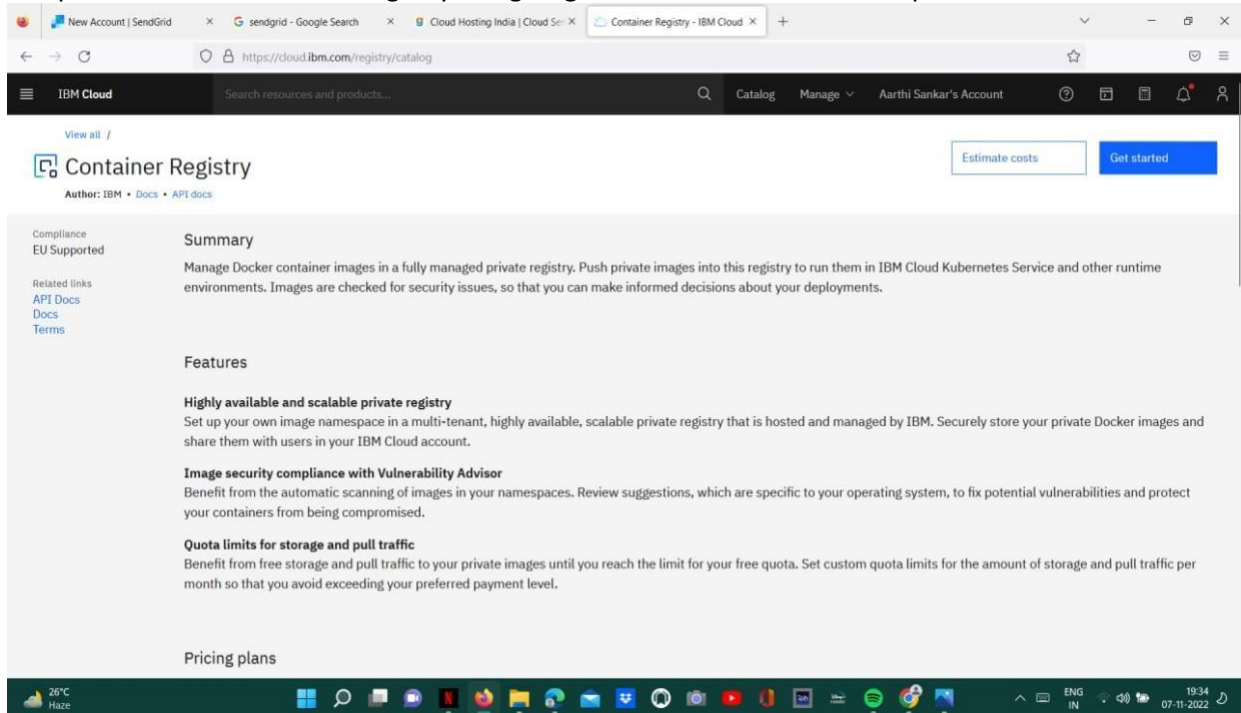
Install IBM Cloud CLI

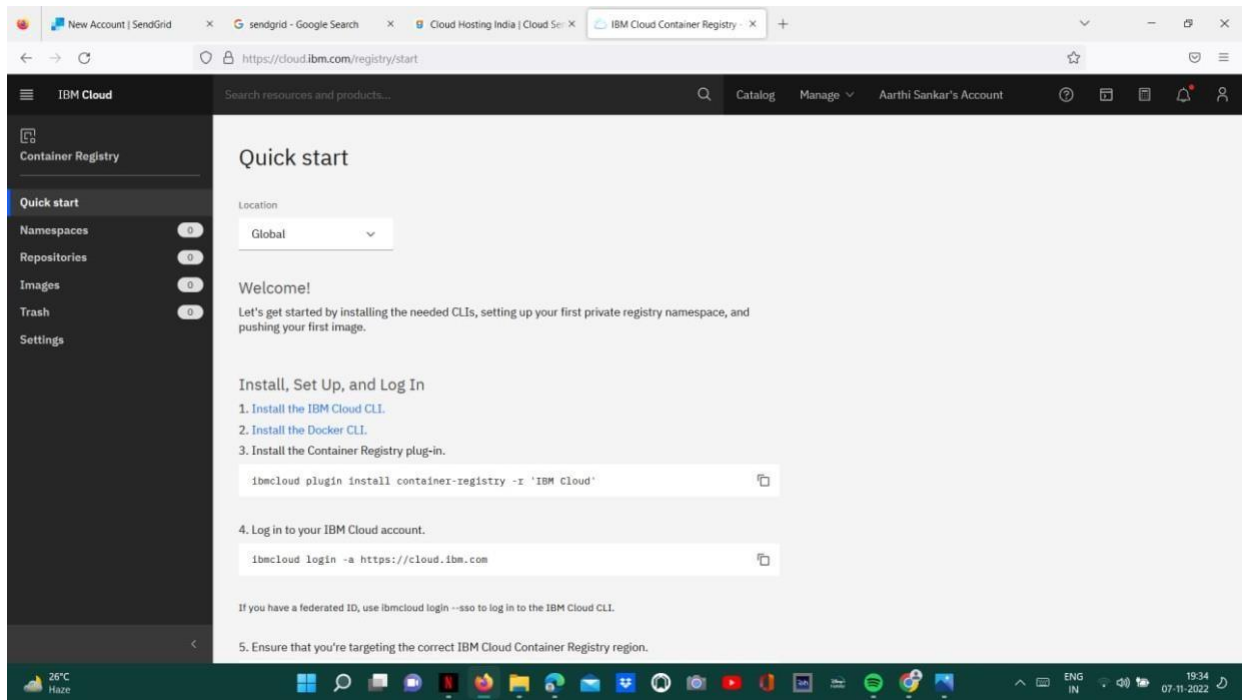
Date	30 October 2022
Team ID	PTN2022TMID48189
Project Name	Plasma Donor Application

Step 1: Navigate to cloud.ibm.com

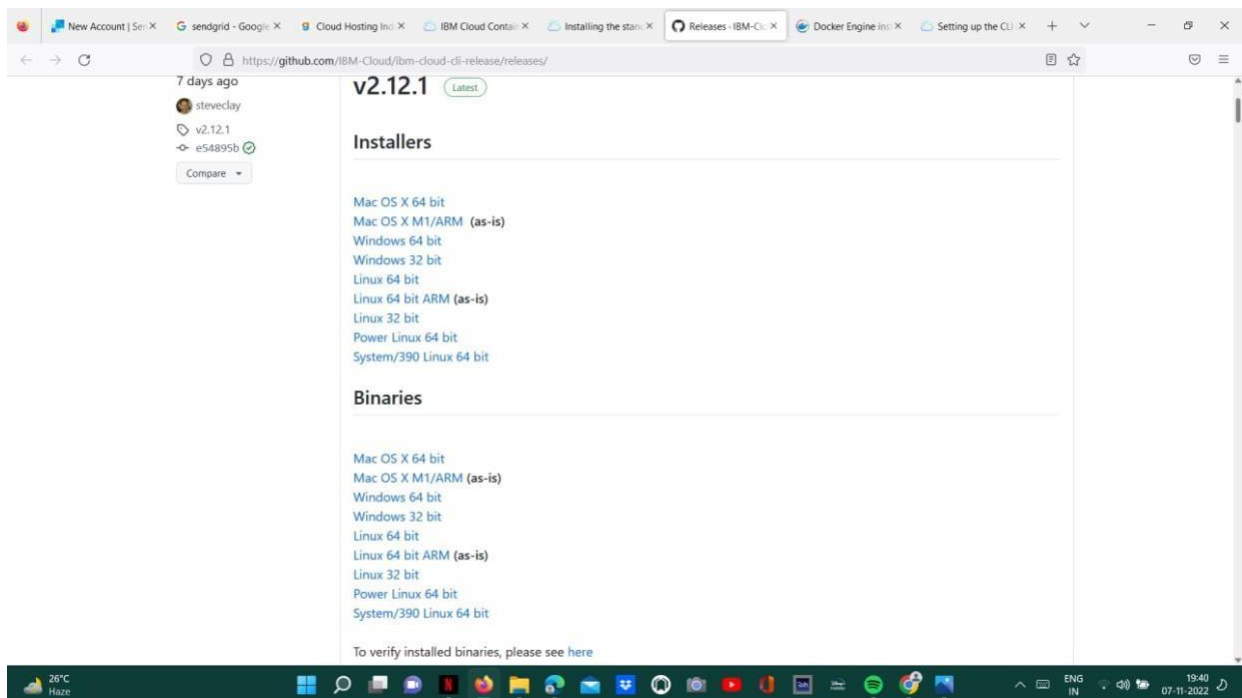
A screenshot of a web browser showing the IBM Cloud dashboard. The browser's address bar displays 'https://cloud.ibm.com'. The dashboard header includes the IBM Cloud logo, a search bar, and navigation links for 'Catalog', 'Manage', and 'Aarthi Sankar's Account'. The main content area is titled 'Dashboard' and features a 'For you' section with several cards: 'Build' (purple), 'Get Started with Watson Studio' (2 hr), 'Build a web app with Watson Speech to Text' (15 min), 'Use Speech to Text' (2 min), 'Use Text to Speech' (2 min), and 'Use Knowledge Studio' (1 min). Below this, there are sections for 'News', 'Recent support cases', 'Planned maintenance', and 'IBM Cloud status'. The bottom of the screen shows a Windows taskbar with various application icons and a system tray displaying '26°C Haze' and the time '19:33 07-11-2022'.

Step 2: Search on Container Registry and give get started and follow the steps to install IBMCloudCLI.

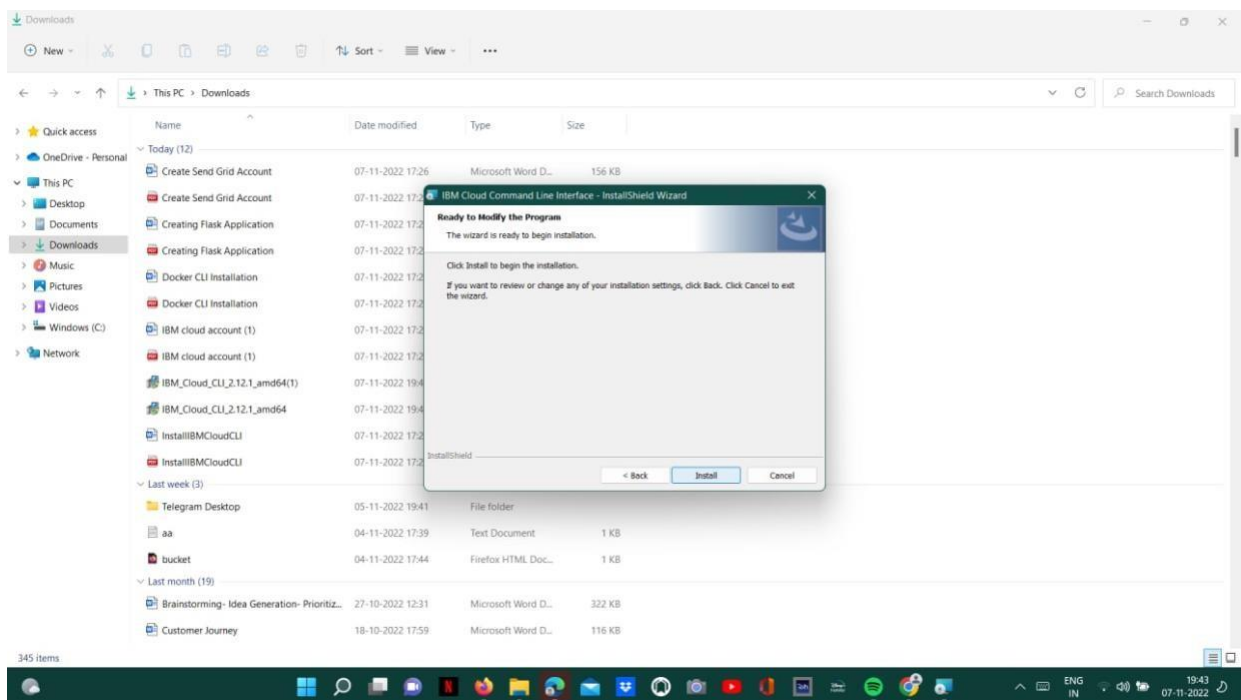
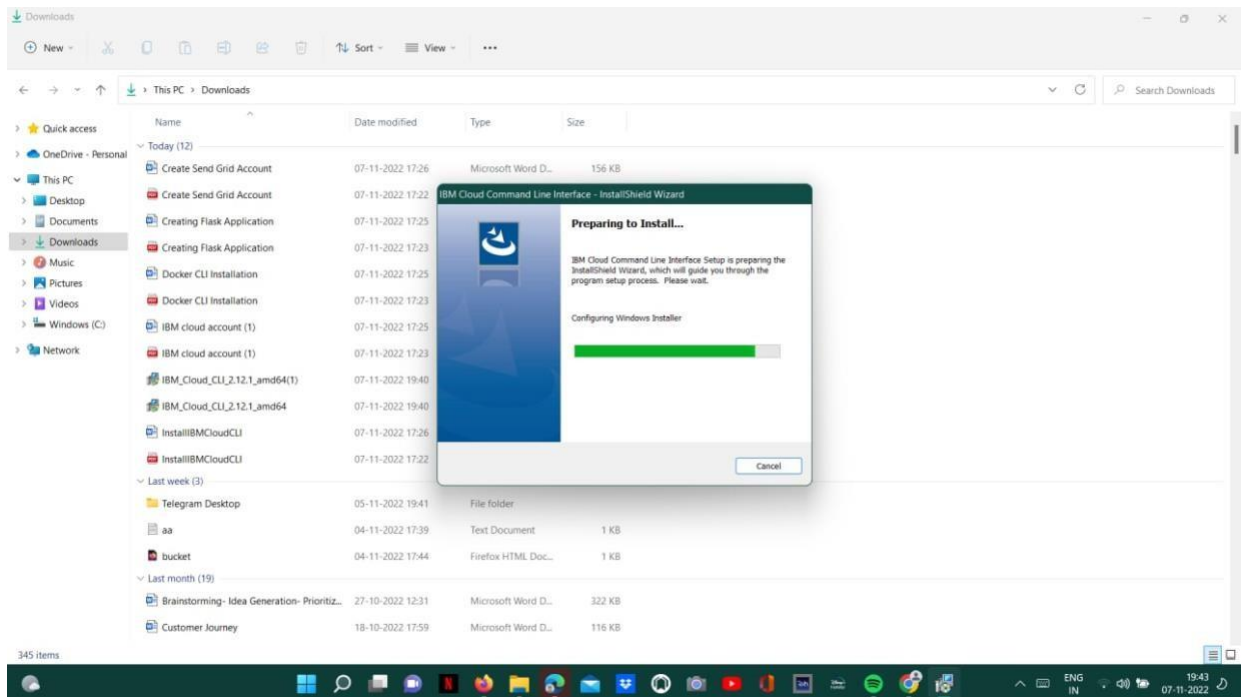
A screenshot of the IBM Cloud Container Registry page. The browser's address bar shows 'https://cloud.ibm.com/registry/catalog'. The page header is consistent with the previous screenshot. The main content area is titled 'Container Registry' and includes a 'View all /' link, an 'Estimate costs' button, and a 'Get started' button. The page is divided into sections: 'Compliance' (EU Supported), 'Summary' (Manage Docker container images in a fully managed private registry), 'Features' (Highly available and scalable private registry, Image security compliance with Vulnerability Advisor, Quota limits for storage and pull traffic), and 'Pricing plans'. The bottom of the screen shows a Windows taskbar with various application icons and a system tray displaying '26°C Haze' and the time '19:34 07-11-2022'.

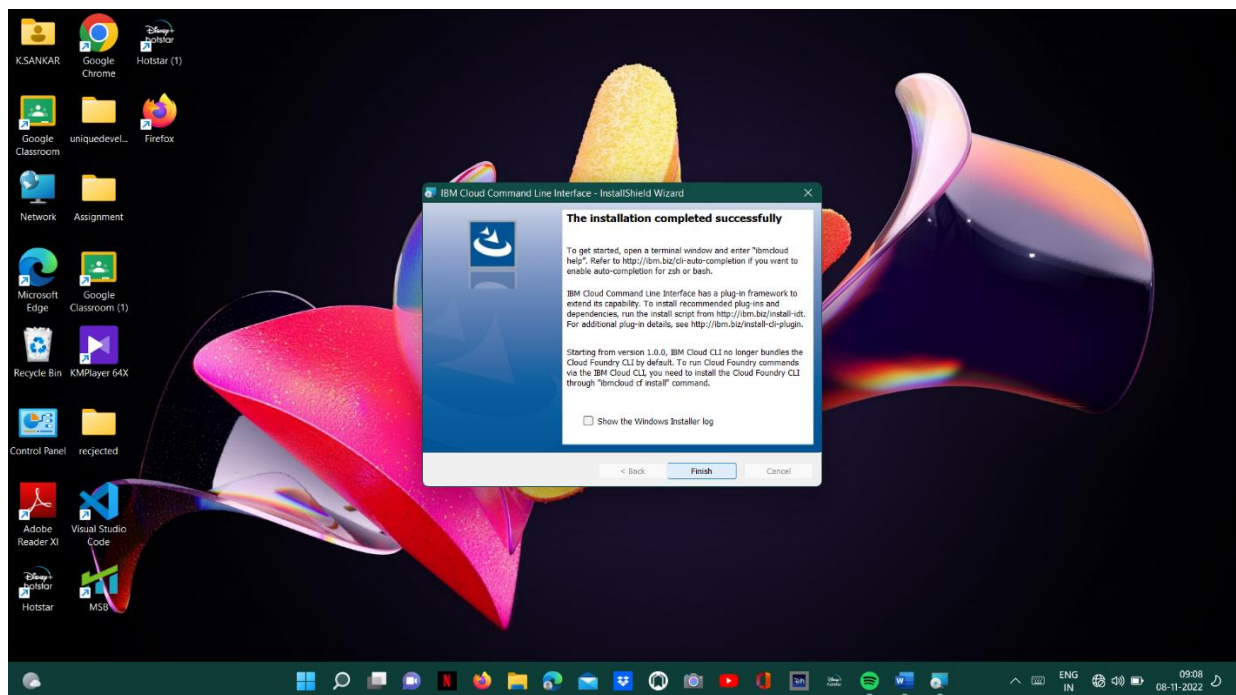


Step 3: Download windows 64-bit installer.



Step 4: Open the downloaded .exe file and run it to install IBM Cloud CLI.





```
Command Prompt
Microsoft Windows [Version 10.0.22000.1098]
(c) Microsoft Corporation. All rights reserved.

C:\Users\K.SANKAR>cd downloads

C:\Users\K.SANKAR\Downloads>ibmcloud login
API endpoint: https://cloud.ibm.com
Email> aarthisankar@gmail.com
Password>
Authenticating...
Post "https://iam.cloud.ibm.com/identity/token": dial tcp: lookup iam.cloud.ibm.com: no such host
Password>
Authenticating...
Targeted account Aarthi Sankar's Account (4927d8c953434b46b4166cb9c823d68a)

Select a region (or press enter to skip):
1. au-syd
2. in-che
3. jp-osa
4. jp-tok
5. kr-seo
6. eu-de
7. eu-gb
8. ca-tor
9. us-south
10. us-east
11. br-sao
Enter a number> 4
Targeted region jp-tok

API endpoint: https://cloud.ibm.com
Region: jp-tok
User: aarthisankar@gmail.com
Account: Aarthi Sankar's Account (4927d8c953434b46b4166cb9c823d68a)
Resource group: No resource group targeted, use 'ibmcloud target -g RESOURCE_GROUP'
CF API endpoint:
Org:
Space:

C:\Users\K.SANKAR\Downloads>
```

OUTPUT: IBM Cloud CLI is installed successfully.

