

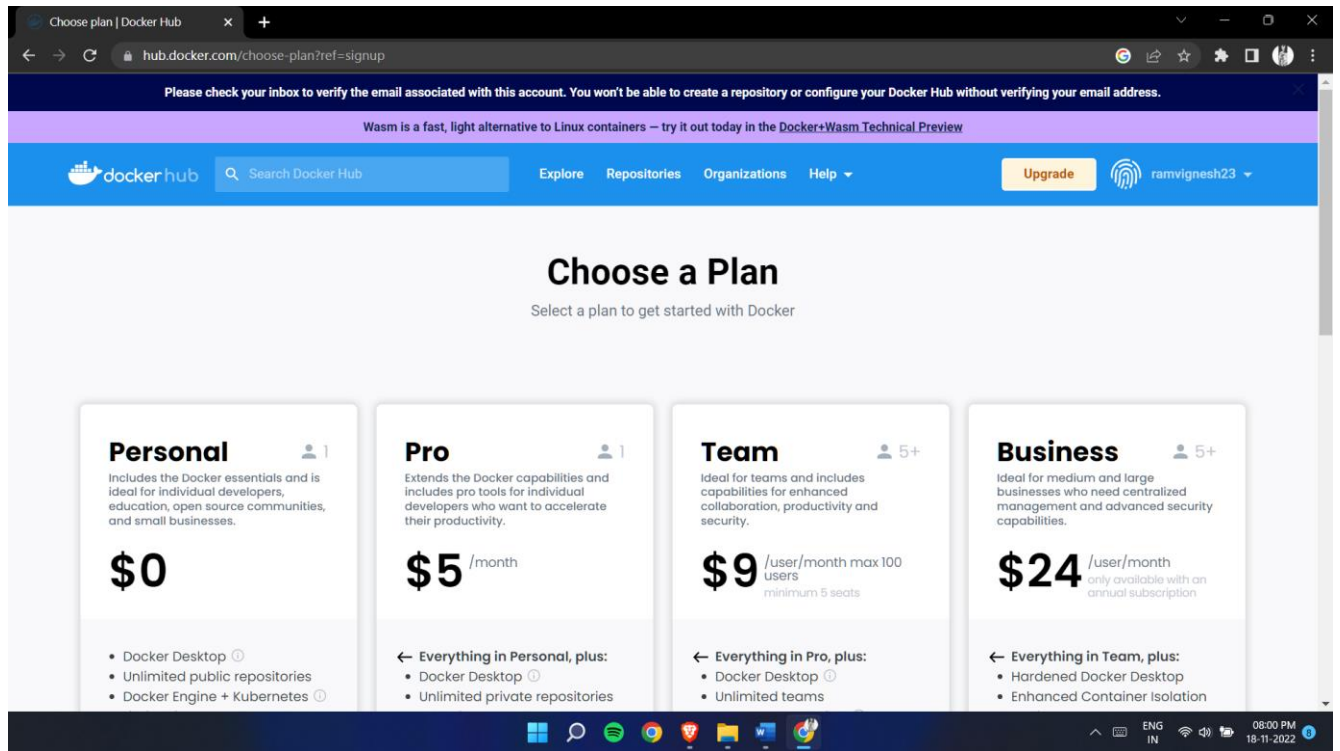
Setting up application Environment

Docker CLI Installation

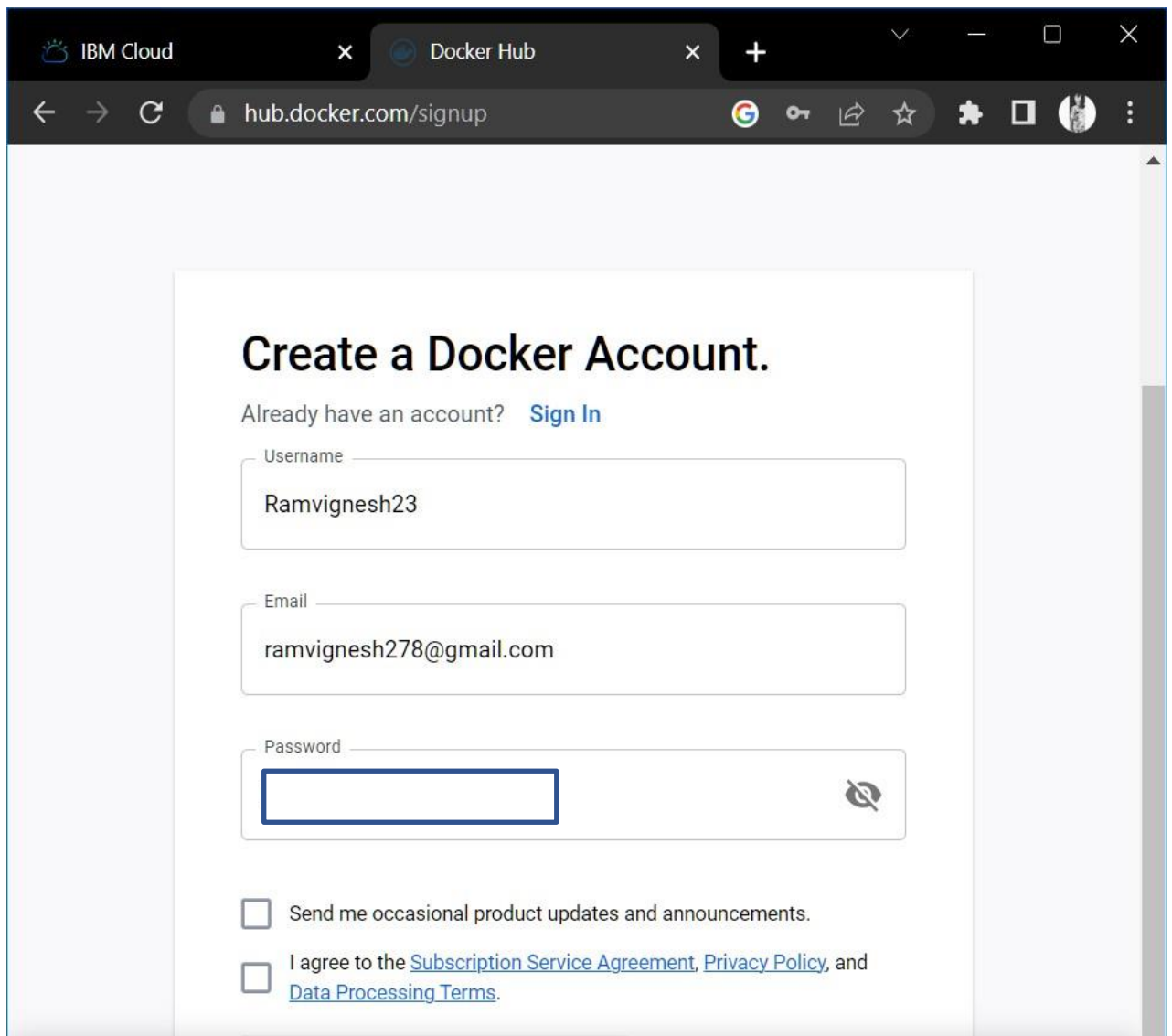
| | |
|---------------|--|
| Date | 24 OCT 2022 |
| Team ID | PNT2022TMID23185 |
| Project Name | Skill / Job Recommender Application |
| Team Members: | Santhosh M G , Saravanan M , AbishekRam G , Ramvignesh R |

Step 1:

Go the official Docker website: <https://docs.docker.com/desktop/install/windows-install/> and install it by running Desktop Installer.exe file



Step 2: Goto hub. docker.com register and create an account and login with the same



The image shows a web browser window with two tabs: 'IBM Cloud' and 'Docker Hub'. The address bar shows 'hub.docker.com/signup'. The main content area is a white box with the heading 'Create a Docker Account.' Below this is a link 'Sign In' for users who already have an account. There are three input fields: 'Username' with the value 'Ramvignesh23', 'Email' with the value 'ramvignesh278@gmail.com', and 'Password' which is currently empty and highlighted with a blue border. To the right of the password field is an eye icon for toggling visibility. At the bottom, there are two checkboxes: the first is unchecked and labeled 'Send me occasional product updates and announcements.', and the second is also unchecked and labeled 'I agree to the [Subscription Service Agreement](#), [Privacy Policy](#), and [Data Processing Terms](#).'

IBM Cloud

Docker Hub

hub.docker.com/signup

Create a Docker Account.

Already have an account? [Sign In](#)

Username

Ramvignesh23

Email

ramvignesh278@gmail.com

Password

☐ Send me occasional product updates and announcements.

☐ I agree to the [Subscription Service Agreement](#), [Privacy Policy](#), and [Data Processing Terms](#).

Step 3:

Open Docker Desktop and start creating containers and images.

