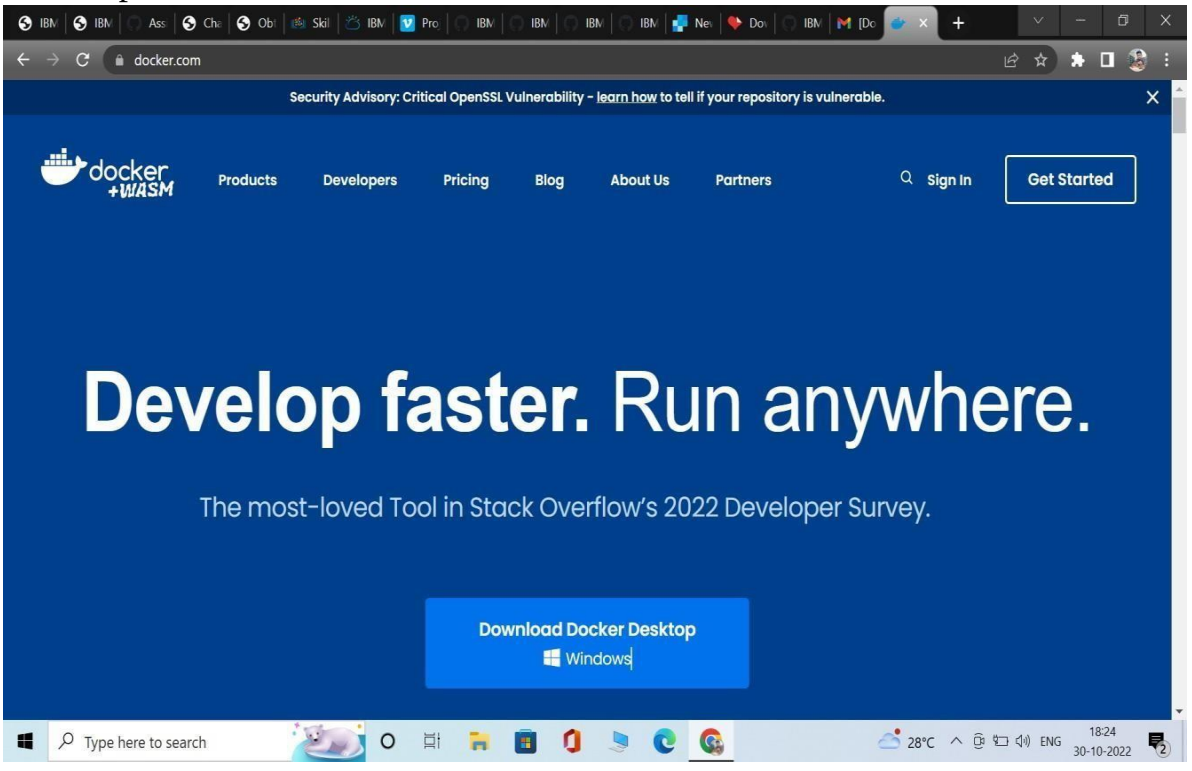
Setting up Application Environment

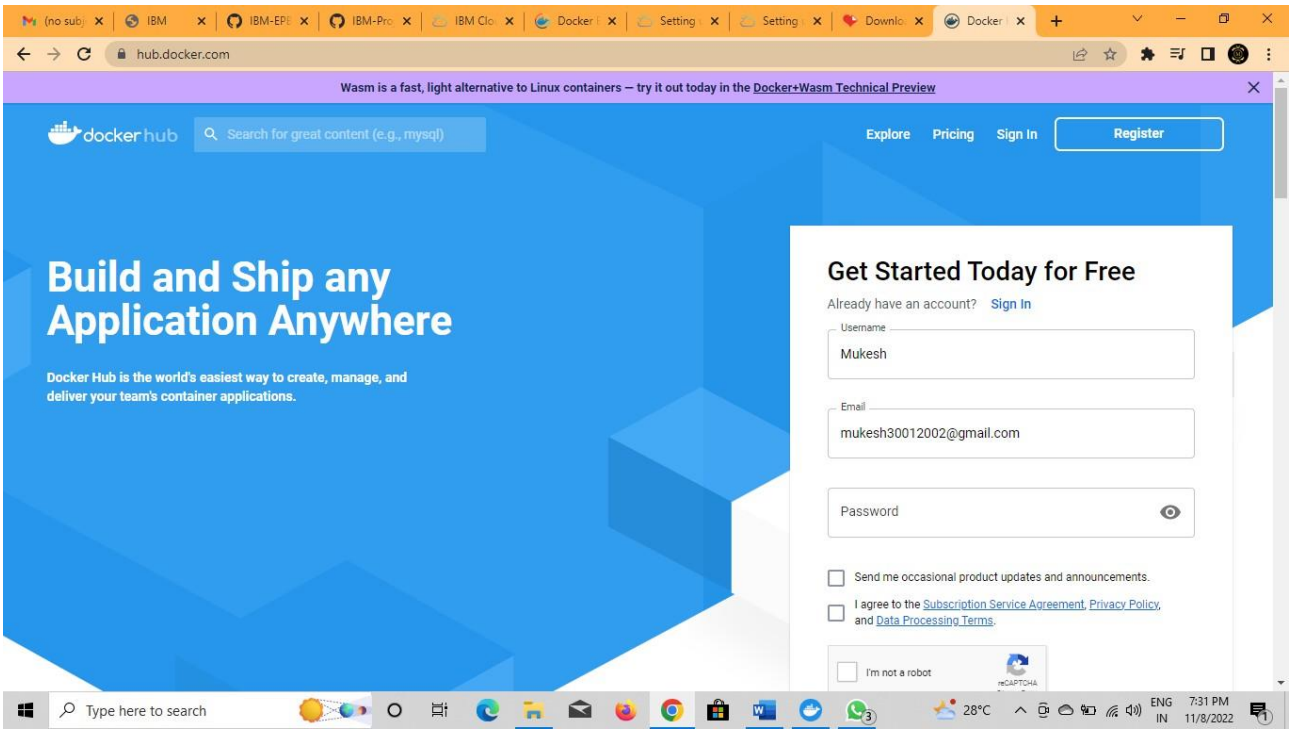
Docker CLI Installation

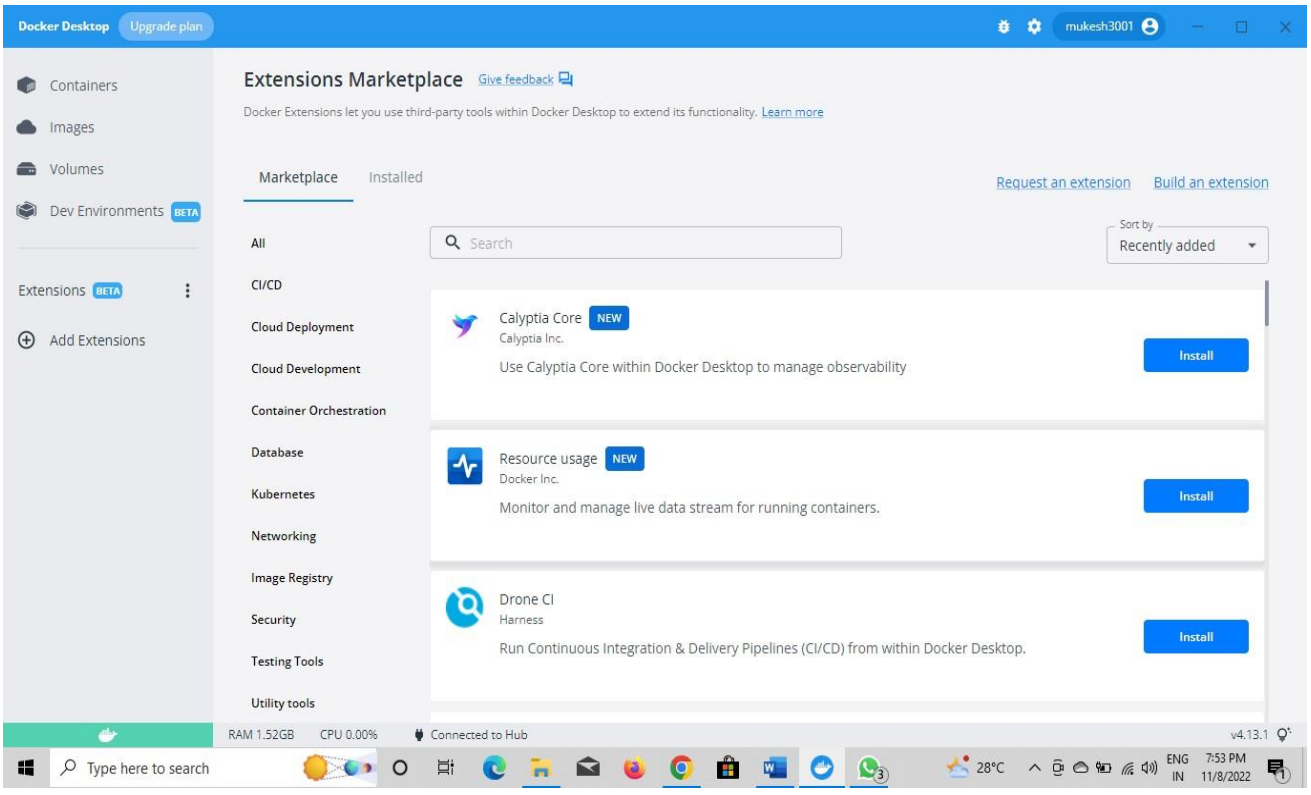
Date	8th November 2022
Team ID	PNT2022TMID00862
Project Name	Skill/Job Recommender Application

Step 1. Download Docker from docker.com and install it by running the Docker Desktop Installer.exe file



Step 2. Go to **hub.docker.com** register and create an account and login with the same




Docker Desktop
Upgrade plan
mukesh3001
Containers
Images
Volumes
Dev Environments
BETA
Extensions
BETA
Add Extensions
Extensions Marketplace
Give feedback
Docker Extensions let you use third-party tools within Docker Desktop to extend its functionality. Learn more
Marketplace
Installed
Request an extension
Build an extension
All
CI/CD
Cloud Deployment
Cloud Development
Container Orchestration
Database
Kubernetes
Networking
Image Registry
Security
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Recently added
Calyptia Core
NEW
Calyptia Inc.
Use Calyptia Core within Docker Desktop to manage observability
Install
Resource usage
NEW
Docker Inc.
Monitor and manage live data stream for running containers.
Install
Drone CI
Harness
Run Continuous Integration & Delivery Pipelines (CI/CD) from within Docker Desktop.
Install
RAM 1.52GB
CPU 0.00%
Connected to Hub
v4.13.1
Type here to search
28°C
ENG
IN
7:53 PM
11/8/2022

Step 3. Open Docker Desktop and start creating containers and images