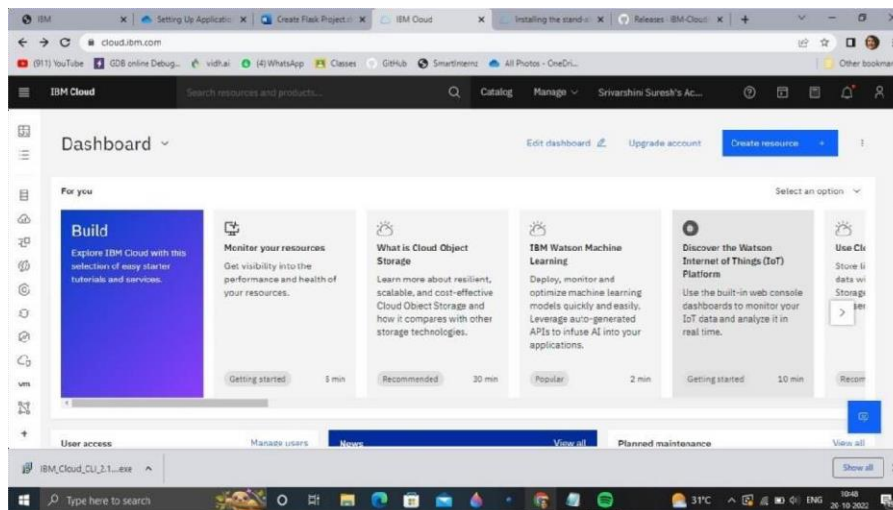


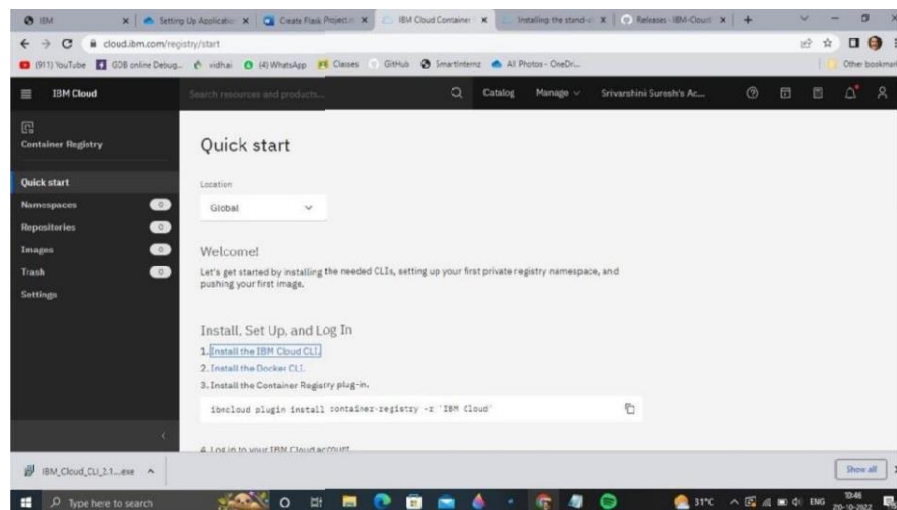
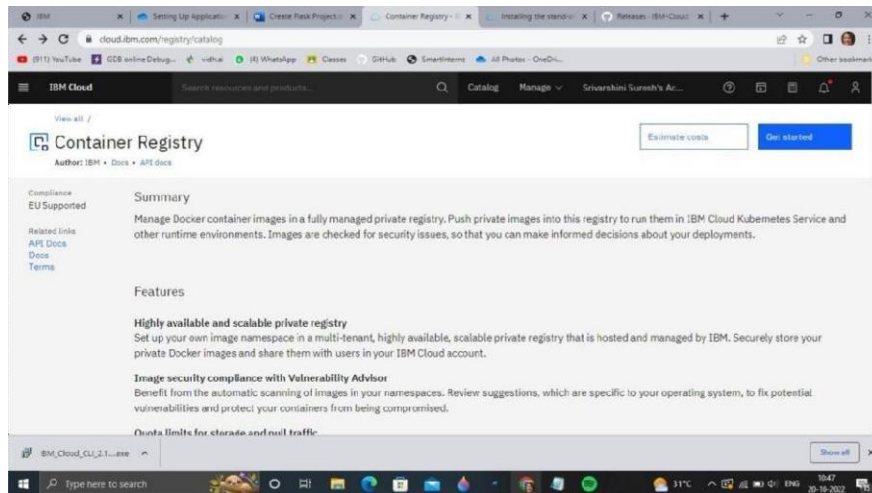
Setting up Application Environment

Install IBM Cloud CLI

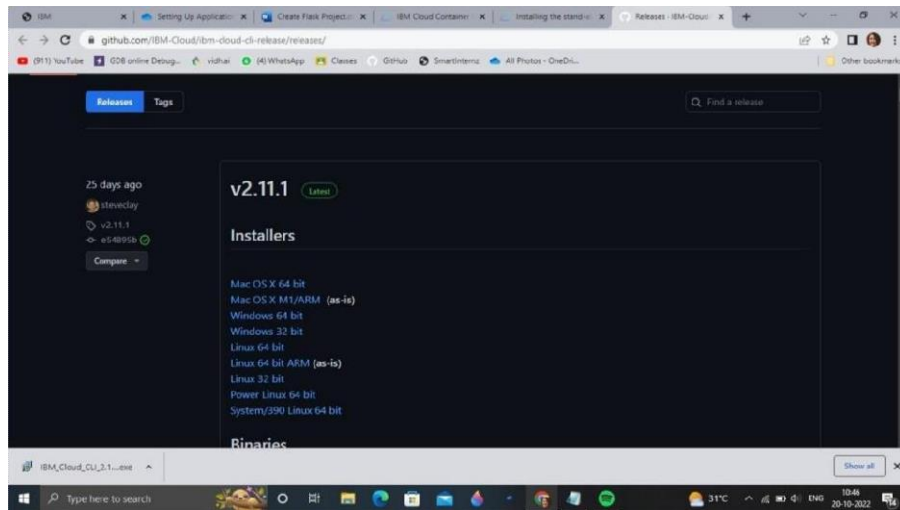
Step 1. Navigate to cloud.ibm.com



Step 2. Search on Container Registry and give get started and follow the steps to install IBM Cloud CLI



Step 3. Download windows 64 bit installer



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



OUTPUT:

IBM Cloud CLI is installed successfully

```
2 kind: Deployment
3 metadata:
4   labels:
5     app.kubernetes.io/name: load-balancer-example
6     name: hello-world
7
8 spec:
9   replicas: 5
10  selector:
11    matchLabels:
12      app.kubernetes.io/name: load-balancer-example
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS GITLENS

bash + ~

@vj-abishek → /workspaces/IBM-Project-21574-1659784969 (main) \$ ibmcloud --help

NAME:
 ibmcloud - A command line tool to interact with IBM Cloud
 Find more information at: <https://ibm.biz/cli-docs>

USAGE:
 [environment variables] ibmcloud [global options] command [arguments...] [command options]

VERSION:
 2.12.1+b8488a1-2022-10-31T15:08:10+00:00

COMMANDS:

account	Manage accounts, users, orgs and spaces
api	Set or view target API endpoint
billing	Retrieve usage and billing information
catalog	Manage catalog
cf	Run Cloud Foundry CLI with IBM Cloud CLI context

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