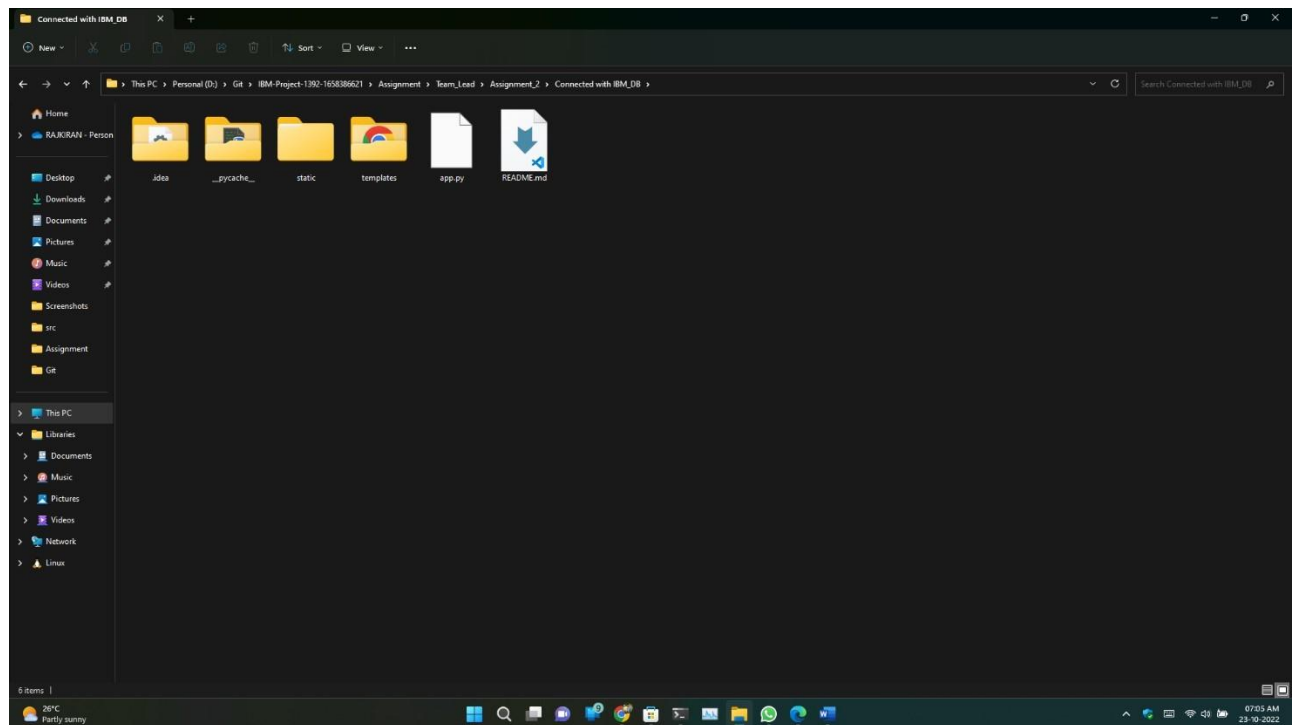
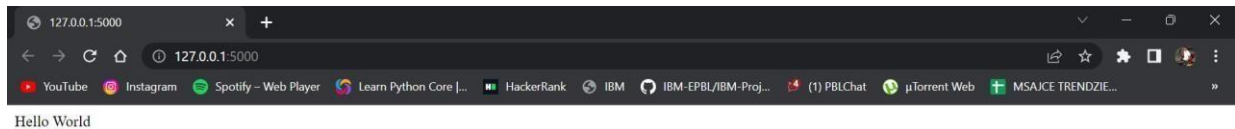
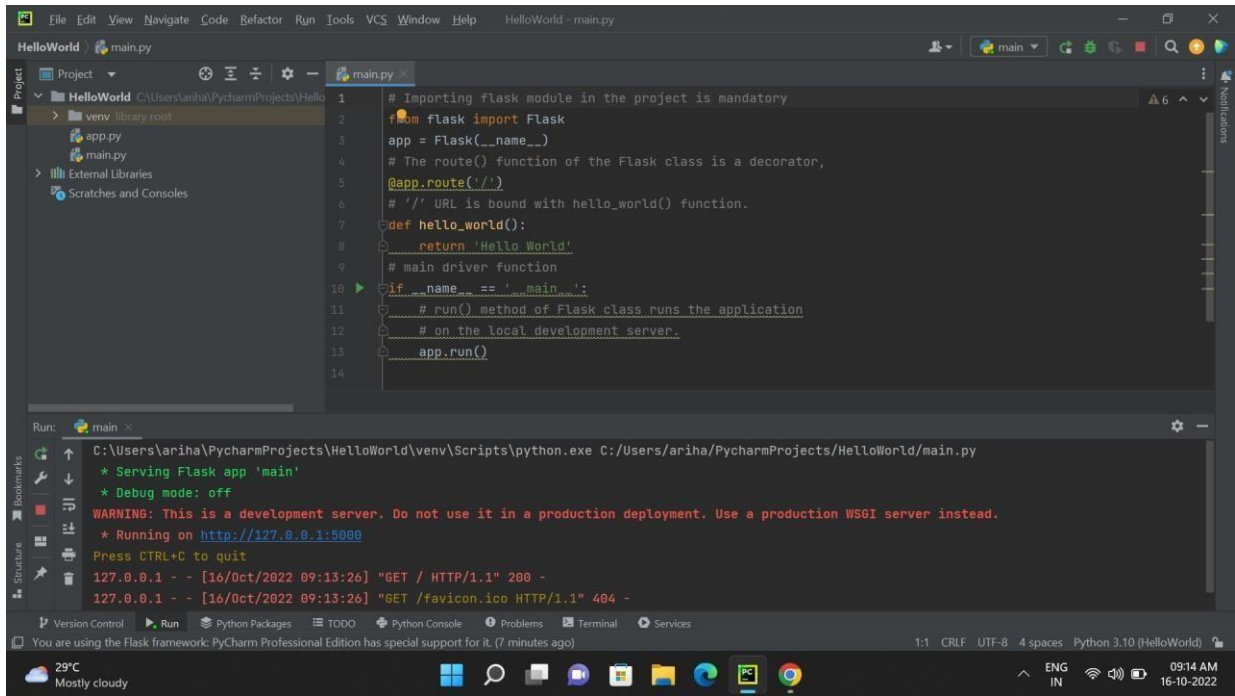


ENVIRONMENTAL SETUP

Date	10 NOV 2022
TEAM ID	PNT2022TMID13422
Project Name	CUSTOMER CARE REGISTRY

FLASK SETUP:





DOCKER SETUP:

The screenshot shows the Docker Hub website's 'Choose a Plan' page. The browser's address bar displays 'https://hub.docker.com/choose-plan?ref=signup'. A notification banner at the top states: 'Please check your inbox to verify the email associated with this account. You won't be able to create a repository or configure your Docker Hub without verifying your email address.' Below this is a purple banner for 'Wasm' and a blue navigation bar with the Docker Hub logo, a search bar, and links for 'Explore', 'Repositories', 'Organizations', and 'Help'. The user's profile 'yogavigneshmk' is visible in the top right. The main content area is titled 'Choose a Plan' with the subtitle 'Select a plan to get started with Docker'. It features four pricing plans: Personal (\$0), Pro (\$5/month), Team (\$9/user/month), and Business (\$24/user/month). Each plan lists its features, such as Docker Desktop, repositories, and image pulls. The Windows taskbar at the bottom shows the system clock as 12:31 PM on 06-11-2022.

Choose a Plan
Select a plan to get started with Docker

Plan	Price	Users	Key Features
Personal	\$0	1	Docker Desktop, Unlimited public repositories, Docker Engine + Kubernetes, Limited image pulls per day, Unlimited scoped tokens
Pro	\$5/month	1	Everything in Personal, plus: Docker Desktop, Unlimited private repositories, 5,000 image pulls per day, 5 concurrent builds, 300 Hub vulnerability scans
Team	\$9/user/month	5+	Everything in Pro, plus: Docker Desktop, Unlimited teams, 15 concurrent builds, Unlimited image scans, Add users in bulk
Business	\$24/user/month	5+	Everything in Team, plus: Hardened Docker Desktop, Enhanced Container Isolation, Settings management, Centralized management, Image Access Management

The screenshot shows the Docker Hub repository page for 'uifd/ui-for-docker'. The browser's address bar displays 'https://hub.docker.com/r/uifd/ui-for-docker/'. A notification banner at the top states: 'Please check your inbox to verify the email associated with this account. You won't be able to create a repository or configure your Docker Hub without verifying your email address.' Below this is a purple banner for 'Wasm' and a blue navigation bar with the Docker Hub logo, a search bar, and links for 'Explore', 'Repositories', 'Organizations', and 'Help'. The user's profile 'yogavigneshmk' is visible in the top right. The repository page shows the 'uifd/ui-for-docker' repository, which is deprecated. It features a blue cube icon, the repository name, and a star icon. The description states: 'A web interface for Docker, formerly known as DockerUI. Deprecated, use Portainer for new features.' The 'Overview' tab is selected, showing a 'UI For Docker' section with a note that the repo is deprecated and development continues at 'portainer/portainer'. A 'Goals' section mentions that the goal is to provide a pure client side implementation. A 'Docker Pull Command' section shows the command 'docker pull uifd/ui-for-docker'. The Windows taskbar at the bottom shows the system clock as 12:36 PM on 06-11-2022.

uifd/ui-for-docker ☆
By uifd • Updated 6 years ago
A web interface for Docker, formerly known as DockerUI. Deprecated, use Portainer for new features.

Overview Tags

UI For Docker
This repo is deprecated. Development continues at: [portainer/portainer](#)

Goals
UI For Docker is a web interface for the Docker Remote API. The goal is to provide a pure client side implementation so it is effortless to connect and manage docker.

Docker Pull Command
`docker pull uifd/ui-for-docker`

03:53:12

CLOSE SESSION

Instances

+ ADD NEW INSTANCE

192.168.0.28
node1

cdjlqau3_cdjqlqeu3tccg00d5uto0

IP
192.168.0.28

OPEN PORT 9000

Memory
1.60% (63.94MiB / 3.90GiB)

CPU
0.59%

SSH
ssh ip172-18-0-13-cdjqlqau3tccg00d5uto0@direct.labs.play-with-dc

DELETE EDITOR

```
# completely the user's responsibilities.
#
# The PWD team.
#####
[node1] (local) root@192.168.0.28 ~
$ docker pull uifd/ui-for-docker
Using default tag: latest
Error response from daemon: pull access denied for uifd/ui-for-docker, repository does not exist or may require 'docker login': denied: requested access to the resource is denied
[node1] (local) root@192.168.0.28 ~
$ docker pull uifd/ui-for-docker
Using default tag: latest
latest: Pulling from uifd/ui-for-docker
841194d080c8: Pull complete
Digest: sha256:fe371ff5a69549269b24073a5ab1244dd4c0b834cbadf244870572150b1cb749
Status: Downloaded newer image for uifd/ui-for-docker:latest
docker.io/uifd/ui-for-docker:latest
[node1] (local) root@192.168.0.28 ~
$ docker run -d -p 9000:9000 --privileged -v /var/run/docker.sock uifd/ui-for-docker
3268561adfd75e7c8563eef8662dc52bf67a92b7e5282ebe7c9b0347f2f3f863
[node1] (local) root@192.168.0.28 ~
$
```

30°C
Rain off and on

ENG IN 12:44 PM 06-11-2022

CLOUD ACCOUNT CREATION:

IBM Cloud

Search resources and products...

Catalog Manage Yoga Vignesh MK's Acco...

Dashboard

Edit dashboard Upgrade account Create resource +

For you

Select an option

Build
Explore IBM Cloud with this selection of easy starter tutorials and services.

Build a web app with Watson Speech to Text
Deploy a conversational interface compatible with any application, device, or channel.
Getting started 15 min

Get started with Watson Discovery
Get up to speed on Watson Discovery with step-by-step tutorials, deep-dive videos, and complete examples of working code.
Recommended 2 hr

Access to a service within resource groups
Use IAM to manage access to resource groups, and thus give other users access to your service instance.
Recommended 5 min

Unlock the entire catalog
Upgrade your account to start using everything IBM Cloud has to offer.
Recommended 10 min

Set up your IBM Cloud account
Learn how to set up your IBM Cloud account, manage your account settings, organize resources, and control access to those resources.
Getting started 10 min

News View all
Unified Key Orchestrator Now Supports Easy Multicloud Key Management for Google KMS
TrustRadius Best Software: Five IBM Offerings to Make the List
Announcing IBM Cloud Pak for Network Automation Version 2.4

Recent support cases View all

Planned maintenance View all

IBM Cloud status View all

30°C
Rain to stop

ENG IN 12:24 PM 06-11-2022

SENDGRID ACCOUNT CREATION:

The screenshot shows the SendGrid dashboard for a user named Yoga Vignesh MK. The browser window has multiple tabs, including 'Welcome to SendGrid! Confirm', 'SendGrid', and 'PSR Engineering College | Best'. The address bar shows the URL 'https://app.sendgrid.com/guide?from=profile&integrate=true'. The dashboard features a sidebar with navigation links: Dashboard, Email API, Marketing, Design Library, Stats, Activity, Suppressions, Settings, and Twilio SMS (marked as NEW). The main content area is titled 'Welcome, Yoga Vignesh!' and includes a sub-header 'Send your first emails with Twilio SendGrid'. A section titled 'Create a sender identity' explains that a sender identity is needed before sending emails and offers two options: 'Create a Single Sender' (highlighted with a blue button) and 'Authenticate a domain instead'. A diagram illustrates the sender identity as the 'from' email address, showing an example: 'Your Business <jens.doe@your_business.com> to me <>'. A 'Send your first email' section at the bottom states, 'Please create a sender identity before sending your first email.' The bottom of the screen shows a Windows taskbar with the date and time '08:23 PM 11-11-2022'.

Yoga Vignesh MK

Dashboard

Email API

Marketing

Design Library

Stats

Activity

Suppressions

Settings

Twilio SMS **NEW**

REPUTATION 100%

VIEW ACCOUNT USAGE

Welcome, Yoga Vignesh!

To get up and running quickly, please follow the steps outlined below.

Send your first emails with Twilio SendGrid

Create a sender identity

Before sending email, you'll need to create a sender identity. There are [two ways](#) to do this, but we recommend creating a Single Sender to get set up quickly and test your email integration.

[Create a Single Sender](#) [Authenticate a domain instead](#)

Your sender identity is the "from" email address your recipients will see in their inbox. [Learn more](#) about this.

Your Business <jens.doe@your_business.com> to me <>

Send your first email

Please create a sender identity before sending your first email.

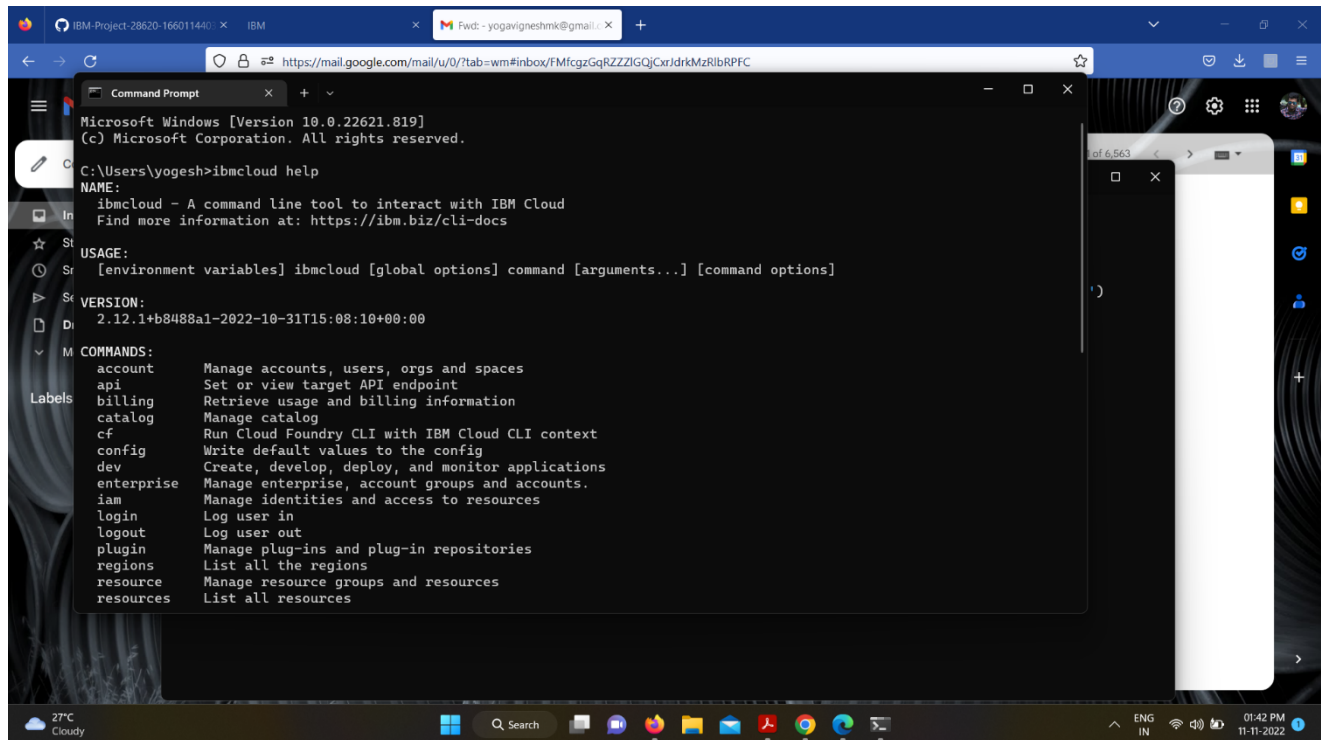
21°C Cloudy

Search

ENG IN

08:23 PM 11-11-2022

IBM CLOUD CLI INSTALL :



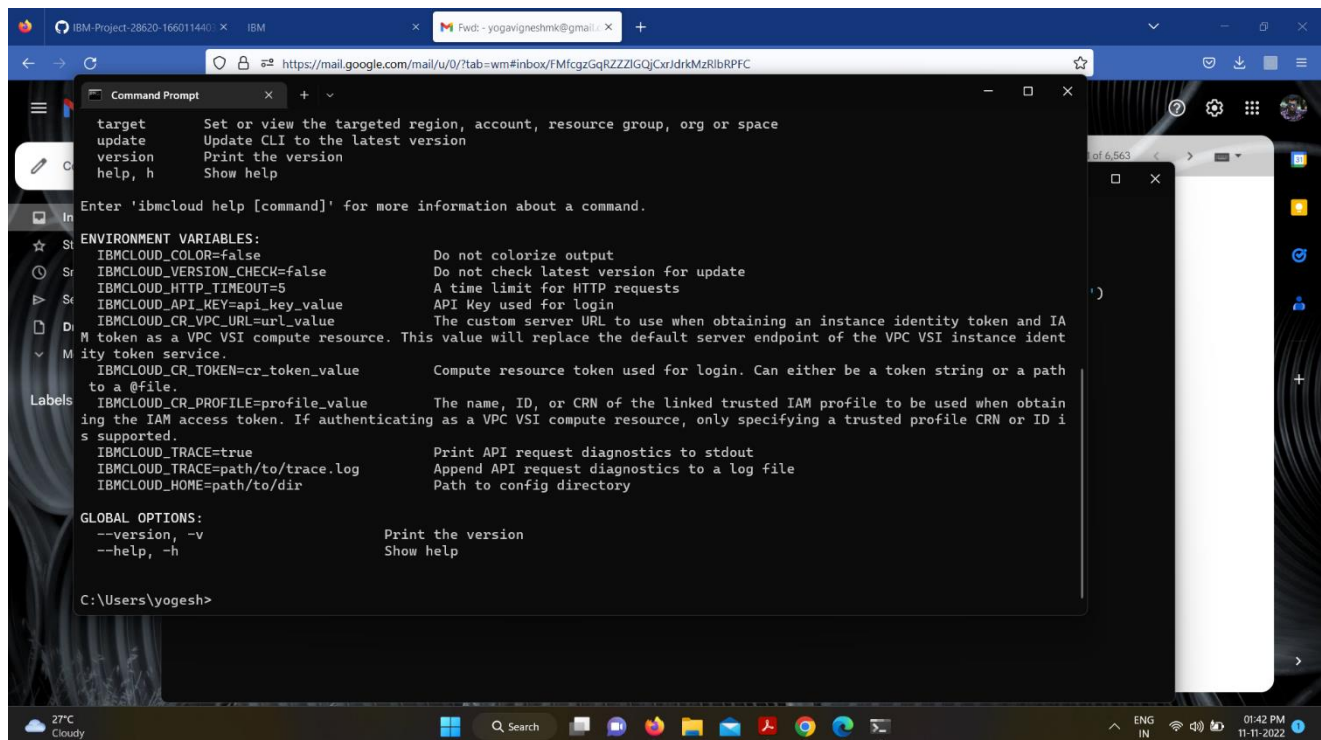
```
Microsoft Windows [Version 10.0.22621.819]
(c) Microsoft Corporation. All rights reserved.

C:\Users\yogesh>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
  config       Write default values to the config
  dev          Create, develop, deploy, and monitor applications
  enterprise   Manage enterprise, account groups and accounts.
  iam          Manage identities and access to resources
  login        Log user in
  logout       Log user out
  plugin       Manage plug-ins and plug-in repositories
  regions      List all the regions
  resource     Manage resource groups and resources
  resources    List all resources
```



```
target      Set or view the targeted region, account, resource group, org or space
update      Update CLI to the latest version
version     Print the version
help, h     Show help

Enter 'ibmcloud help [command]' for more information about a command.

ENVIRONMENT VARIABLES:
  IBMCLCLOUD_COLOR=false      Do not colorize output
  IBMCLCLOUD_VERSION_CHECK=false Do not check latest version for update
  IBMCLCLOUD_HTTP_TIMEOUT=5    A time limit for HTTP requests
  IBMCLCLOUD_API_KEY=api_key_value API Key used for login
  IBMCLCLOUD_CR_VPC_URL=url_value The custom server URL to use when obtaining an instance identity token and IAM token as a VPC VSI compute resource. This value will replace the default server endpoint of the VPC VSI instance identity token service.
  IBMCLCLOUD_CR_TOKEN=cr_token_value Compute resource token used for login. Can either be a token string or a path to a @file.
  IBMCLCLOUD_CR_PROFILE=profile_value The name, ID, or CRN of the linked trusted IAM profile to be used when obtaining the IAM access token. If authenticating as a VPC VSI compute resource, only specifying a trusted profile CRN or ID is supported.
  IBMCLCLOUD_TRACE=true        Print API request diagnostics to stdout
  IBMCLCLOUD_TRACE=path/to/trace.log Append API request diagnostics to a log file
  IBMCLCLOUD_HOME=path/to/dir   Path to config directory

GLOBAL OPTIONS:
  --version, -v      Print the version
  --help, -h        Show help

C:\Users\yogesh>
```