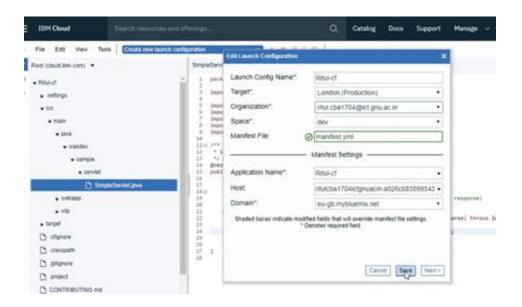
INSTALLATION OF IBM CLOUD CLI

DATE	07 NOV 2022
TEAM ID	PNT2022TMID10774
PROJECT NAME	CUSTOMER CARE REGISTRY

Step 1:

```
IBM Cloud
                    Command Prompt - ibracloud login
                     ticrosoft Windows [Version 10.0.18363.535]
c) 2019 Microsoft Corporation. All rights reserved.
Getting started
                    C:\Users\admin>ibmcloud login
API endpoint: https://cloud.ibm.com
Overview
                    mail> ritul_chai704@ict.gnu.ac.in
Runtime:
                    Password)
Authenticating...
Connections
Logs
                     argeted account Ritul Chavda's Account (ddae@a7f7e594@b7031@b972ae9b3e@3)
API Management
                     elect a region (or press enter to skip):
Autoecaling.
                       au-syd
jp-tok
Monitoring
                       us-east
                      ter a number> %
```

STEP 2:



STEP 3:

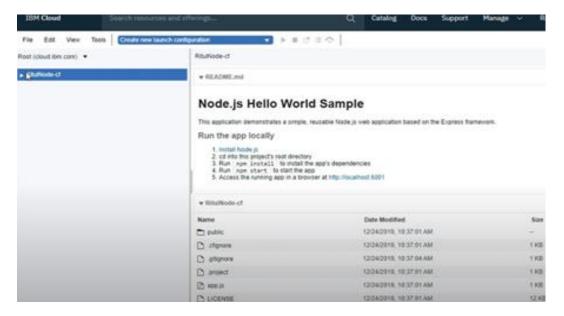
```
w I public
    Command Frompt
                                                                                                                                                                                        C:\Users\admin>ibmcloud login
  API endpoint: https://cloud.thm.com
  Aeglon: eu-gh
  Email> ritul.cha1704@ict.gnu.ac.in
   Authenticating...
   Targeted account Ritul Cherda's Account (ddaeba7f7e5948b793180972ae9b3e03)
  API endpoint:
                                 https://cloud.ibm.com
                                eu-gb
ritul.chal704@ict.gnu.ac.in
Ritul Chavda's Account (ddam0a7f7e504E07031E0972ae903e03)
No resource group targeted, use 'ibacloud target -g RESOURCE_GROUP'
  Region:
  Users
  Account:
  Mesource group:
CF API endpoint:
  Orga
Space:
Tip: If you are managing Cloud Foundry applications and services

- Use 'ibmcloud target --cf' to target Cloud Foundry org/space Interactively, or use 'ibmcloud target --cf-api EMOPOINT

II-o ONG -s SPACE' to target the org/space.

- Use 'ibmcloud cf' if you want to run the Cloud Foundry CLI with current IBM Cloud CLI context.
```

STEP4:



STEP 5:

