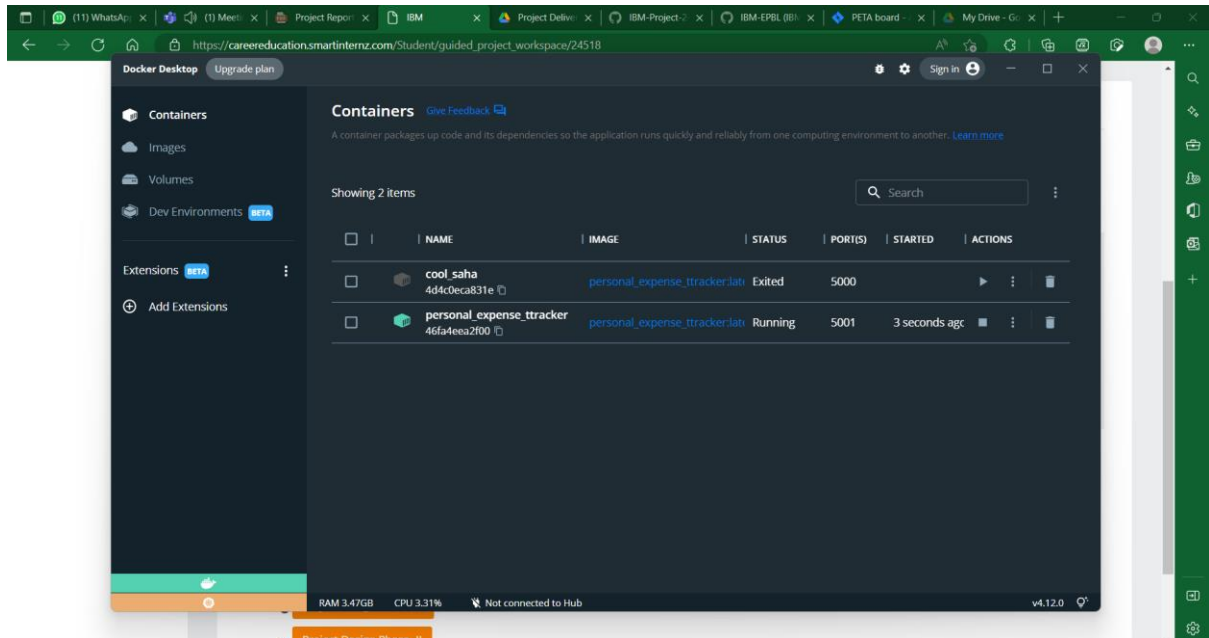
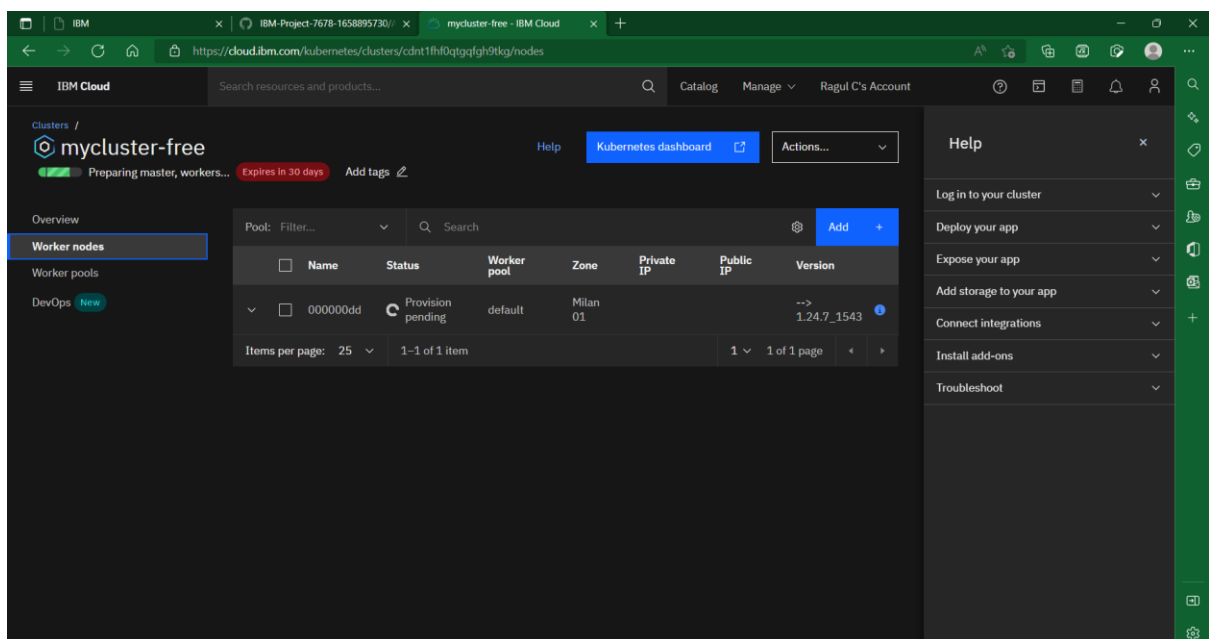


DEPLOYMENT OF APP IN IBM CLOUD

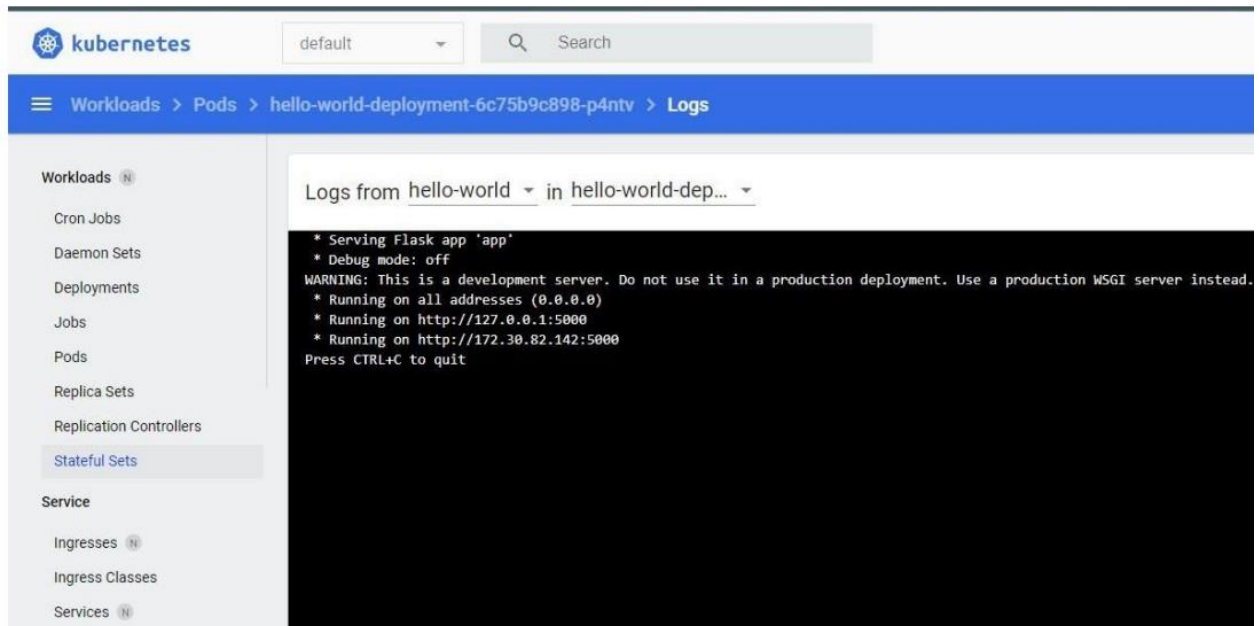
CONTAINERIZE APP



COTAINER REGISTRY



DEPLOY KUBERNETES:



The screenshot displays the Kubernetes dashboard interface. At the top, there is a header with the Kubernetes logo, a namespace dropdown set to 'default', and a search bar. Below the header, a blue navigation bar shows the breadcrumb path: 'Workloads > Pods > hello-world-deployment-6c75b9c898-p4ntv > Logs'. On the left side, a sidebar menu lists various Kubernetes resources: Workloads (with a count of 1), Cron Jobs, Daemon Sets, Deployments, Jobs, Pods, Replica Sets, Replication Controllers, Stateful Sets, Service, Ingresses (with a count of 1), Ingress Classes, and Services (with a count of 1). The 'Stateful Sets' item is highlighted. The main content area on the right shows the logs for the selected deployment. The log text is as follows:

```
Logs from hello-world in hello-world-dep...  
  
* Serving Flask app 'app'  
* Debug mode: off  
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.  
* Running on all addresses (0.0.0.0)  
* Running on http://127.0.0.1:5000  
* Running on http://172.30.82.142:5000  
Press CTRL+C to quit
```