

name: Deploy to Kubernetes

on:

push:

branches:

- master
- main

jobs:

deploy:

runs-on: ubuntu-latest

steps:

- name: Checkout code

uses: actions/checkout@v4

- name: Set up Kubectl

uses: azure/setup-kubectl@v4

- name: Configure AWS credentials

uses: aws-actions/configure-aws-credentials@v4

with:

aws-access-key-id: \${{ secrets.AWS\_ACCESS\_KEY\_ID }}

aws-secret-access-key: \${{ secrets.AWS\_SECRET\_ACCESS\_KEY }}

aws-region: \${{ secrets.AWS\_REGION }}

- name: Update Kubernetes Deployment

run: |

```
kubectl apply -f path/to/cogvlm-deployment.yml
```

```
kubectl rollout status deployment/cogvlm-deployment
```