

Create image from Dockerfile →

```
docker image build -t pythonwebpagecontainer:latest ./
```

Create K8S Pod →

```
kubectl create -f myfirstpod.yml
```

Get Pod information →

```
kubectl get pods -o wide
```

Get detailed information about a Pod →

```
kubectl describe pod <pod-name>
```

Get Container logs inside of Pods →

```
kubectl logs <pod-name> -c <container-name>
```

Delete a Pod →

```
kubectl delete pod <pod-name>
```

Get inside of a container in a Pod →

```
kubectl exec -it <pod-name> -c <container-name> -- /bin/bash
```

Label existing Nodes →

```
kubectl label nodes <node-name> <label-key>=<label-value>
```

Get Node labels →

```
kubectl get nodes --show-labels
```

Get information about "Pause Containers". Run on all nodes →

```
sudo docker container ls | grep pause
```