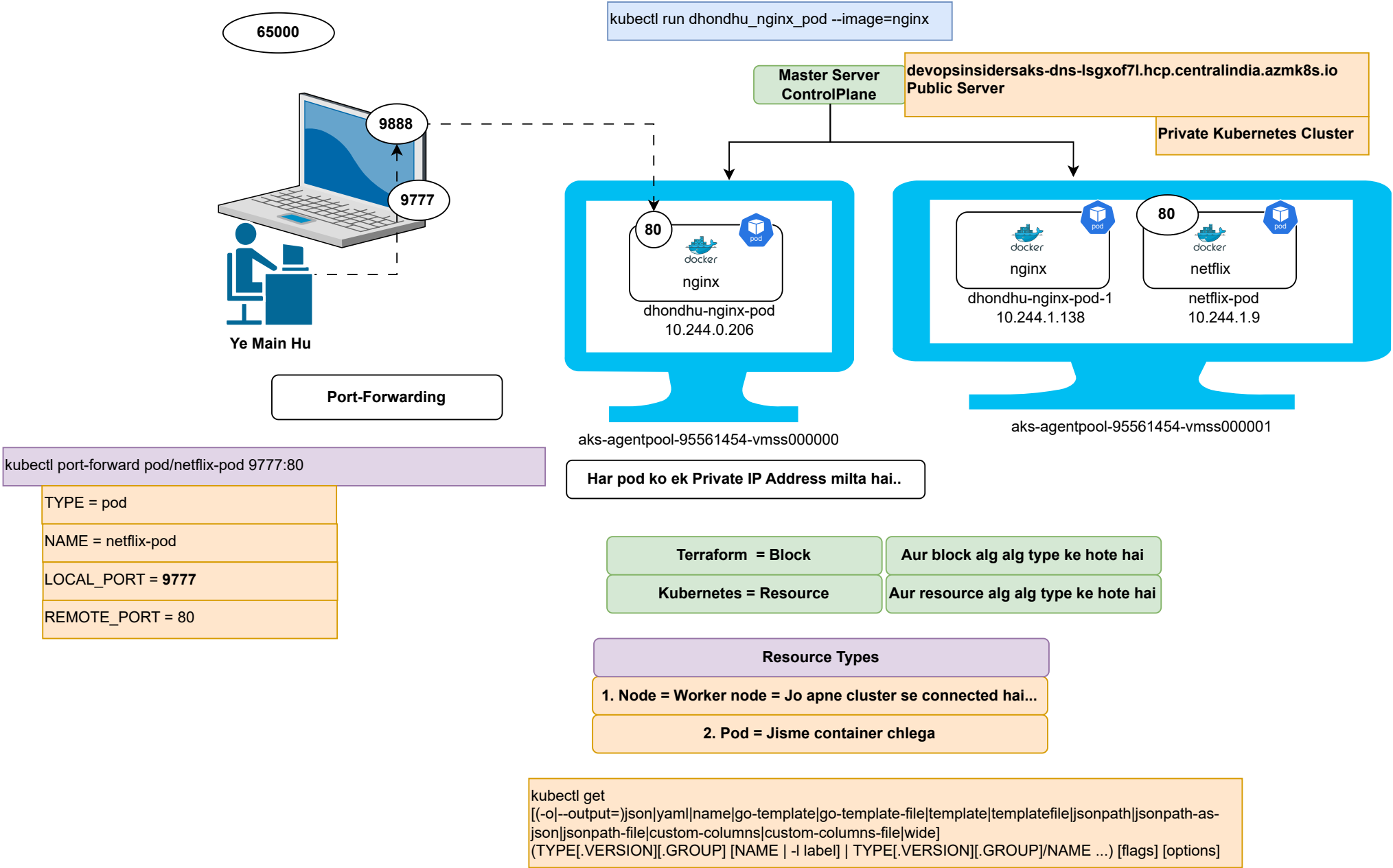


```
kubectl run NAME --image=image [--env="key=value"] [--port=port] [--dry-run=server|client] [--overrides=inline-json]
[--command] -- [COMMAND] [args...] [options]
```

[] = Optional - hata do
CAPITAL = Jo change hoga
Small = Jo fix rhega
= OR



Assignment = Create AKS Using terraform and create a pod using kubectl cli using imperative way and port-forward to it.