Terraform-1: Create a terraform template for the following scenario

Architecture:

app subnet

angular-1

angular-1

Virtual Network

dev:
  machine size: t2.micro/b1s
  ip: public ip
  count = 1
qa:
  machine size: t2.micro/b1s
  ip: private ip
  loadbalancer
  count =2
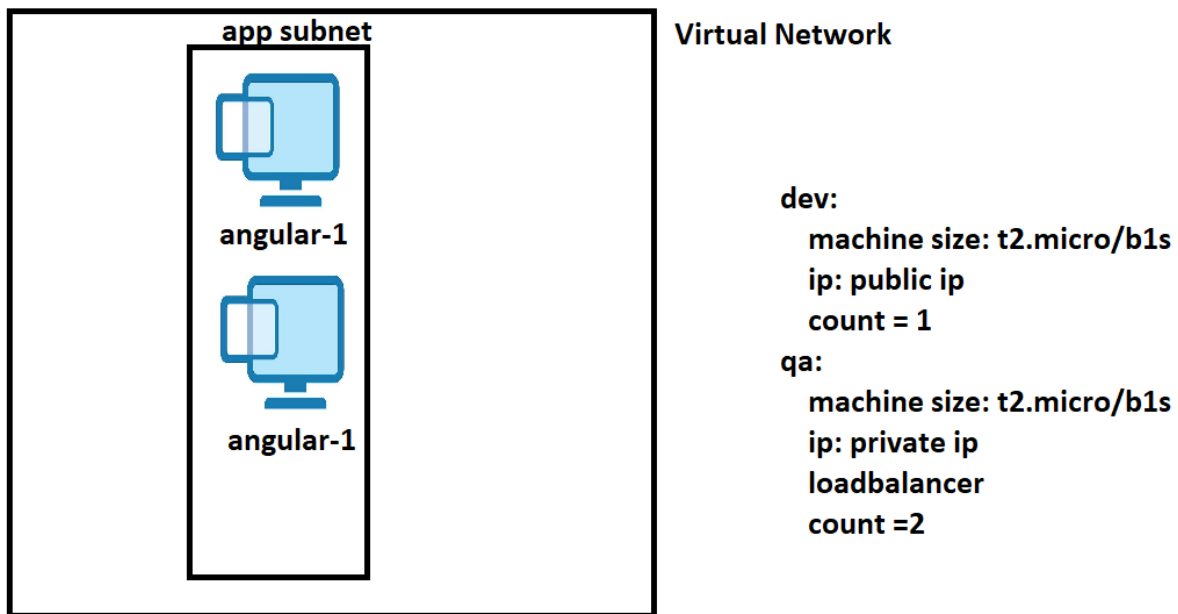
Things to be taken care of:

1. Use Workspaces and backends
2. Optionally you can also use existing modules from registry
3. Use null resource for provisioning
4. Steps for installing the application

```
git clone https://github.com/gothinkster/angular-realworld-example-app.git
cd angular-realworld-example-app
npm install -g @angular/cli
npm install
```

```
# To start the application http://localhost:4200
# ng serve
```

5. Try making ng serve a linux daemon.