Create two environment using modules -
1. Dev
2. Stage

Dev will have below infra:
- 2 EC2 instances- (t2.micro)
  - Nginx web-server:
    - Should be in public subnet
    - Install nginx using user-data scripts
    - Assign role which will have full access to s3 bucket
  - Apache (HTTPD) server
    - Should be in public subnet
    - Install apache using user-data scripts
    - Assign role which will have full access to s3 bucket
- VPC network
  - 6 public subnets
  - 3 private public subnets
- Security group
  - Allow incoming port 80 over internet for all

Stage will have below infra:
- 2 EC2 instances- (t2.micro)
  - Backend server:
    - Should be in private subnet
    - Install packages - jenkins, java. using user-data scripts
    - Assign role which will have full access to s3 bucket
  - Apache (HTTPD) server
    - Should be in public subnet
    - Install Wordpress using user-data scripts
    - Install apache using user-data scripts
    - Assign role which will have full access to s3 bucket
- VPC network
  - 6 public subnets
  - 3 private public subnets
- Security group
  - Allow port 80 & 8080 for everyone