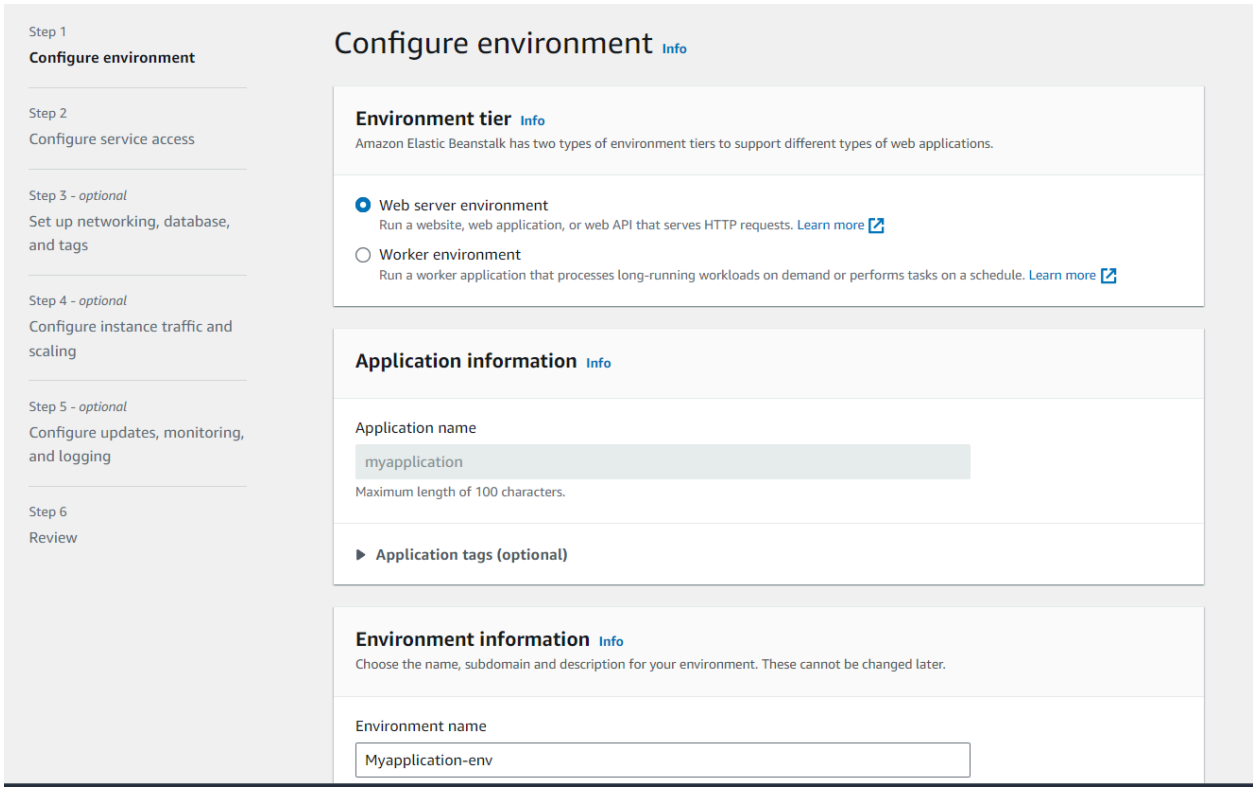
EXPERIMENT NO. 2

ATHARVA PRABHU
D15A 43

Step 1: create environment



Platform Info

Platform type

- Managed platform
  Platforms published and maintained by Amazon Elastic Beanstalk. Learn more
- Custom platform
  Platforms created and owned by you. This option is unavailable if you have no platforms.

Platform

Python

Platform branch

Python 3.11 running on 64bit Amazon Linux 2023

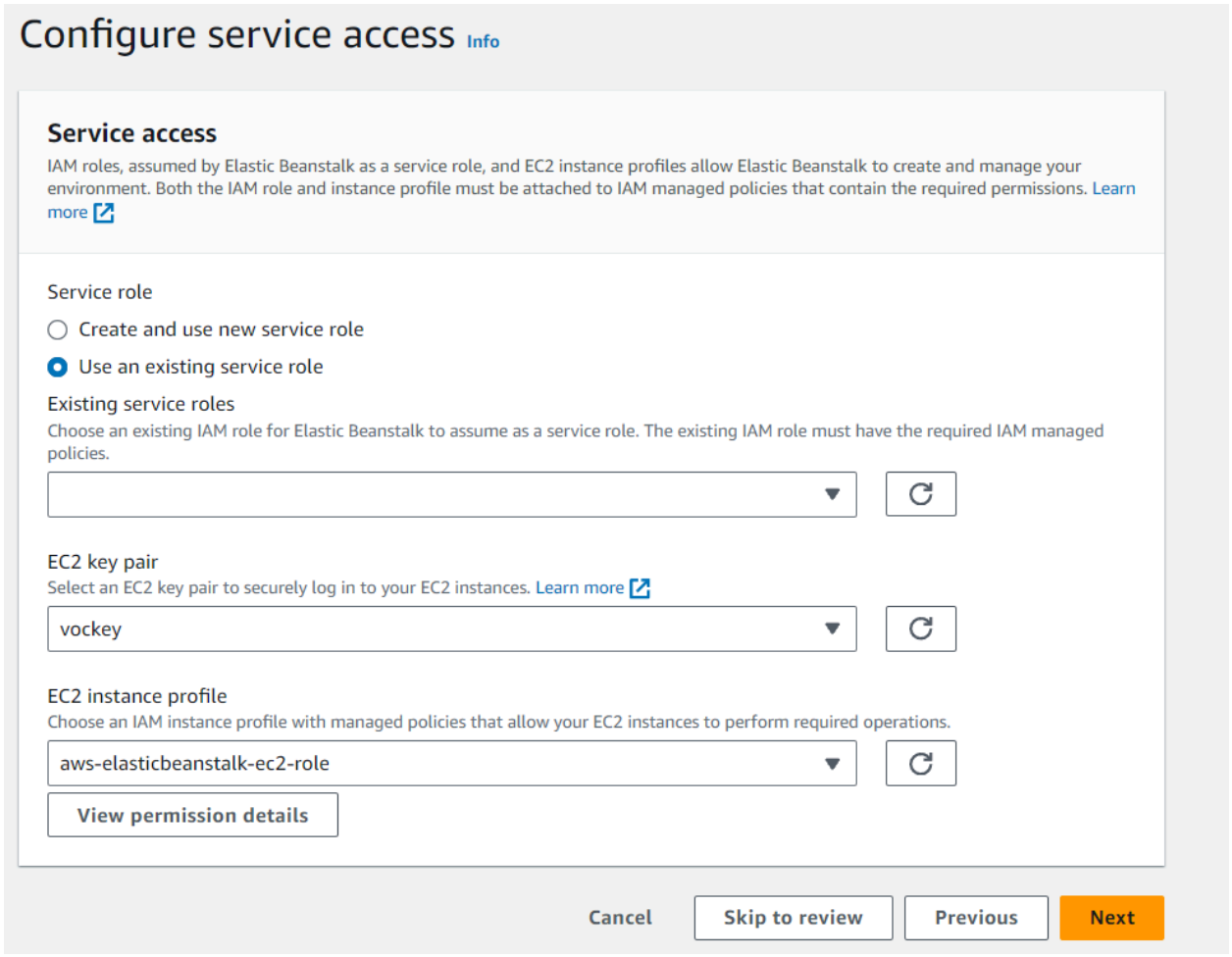
Platform version

4.1.3 (Recommended)

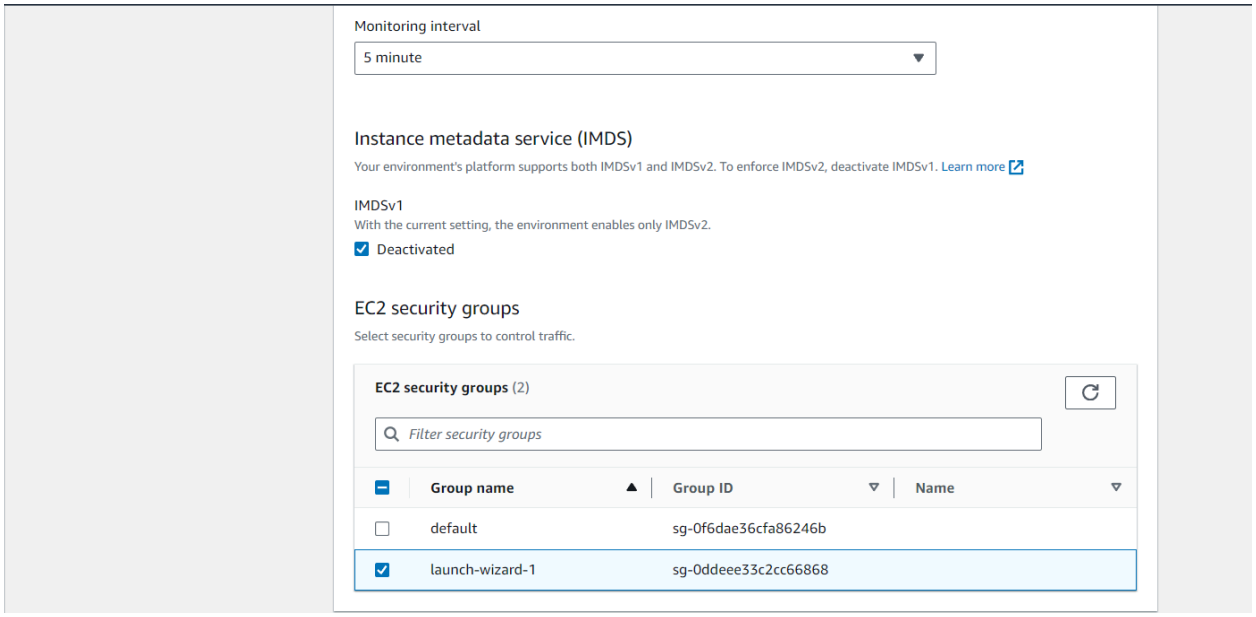
Application code Info

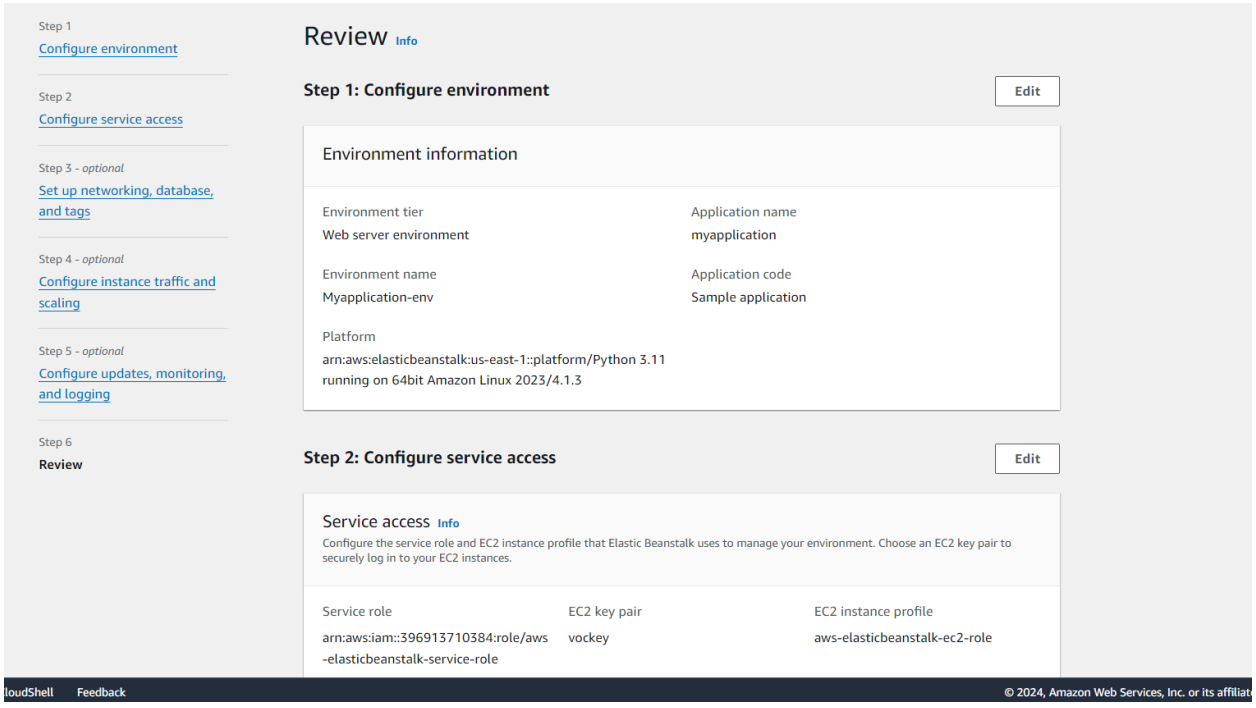
- Sample application
- Existing version
  Application versions that you have uploaded.
- Upload your code
  Upload a source bundle from your computer or copy one from Amazon S3.

Step 2 : add your Ec2 key pair and instance profile

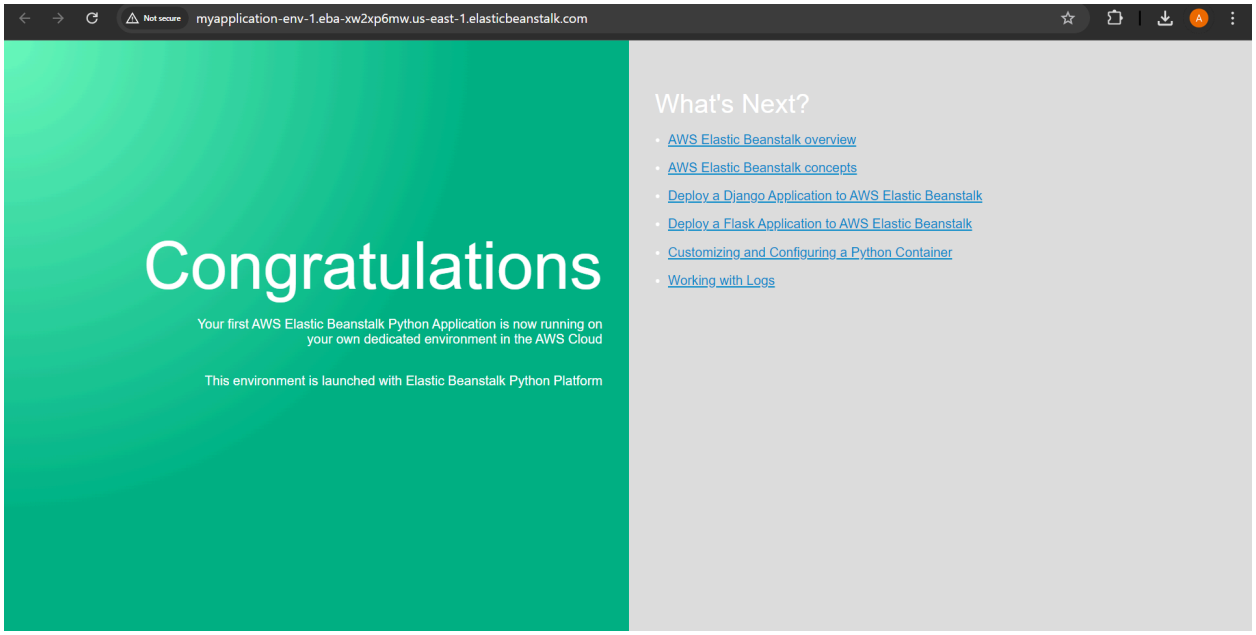


Step 3 : add security config and review all settings



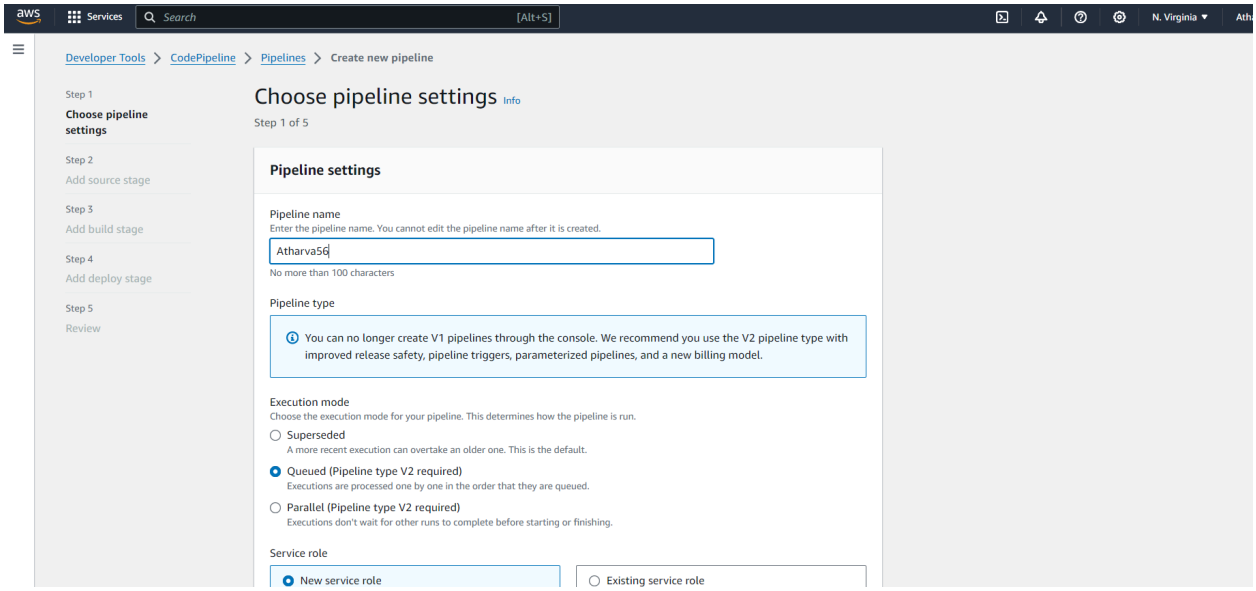


Step 4 : Beanstalk environment is created

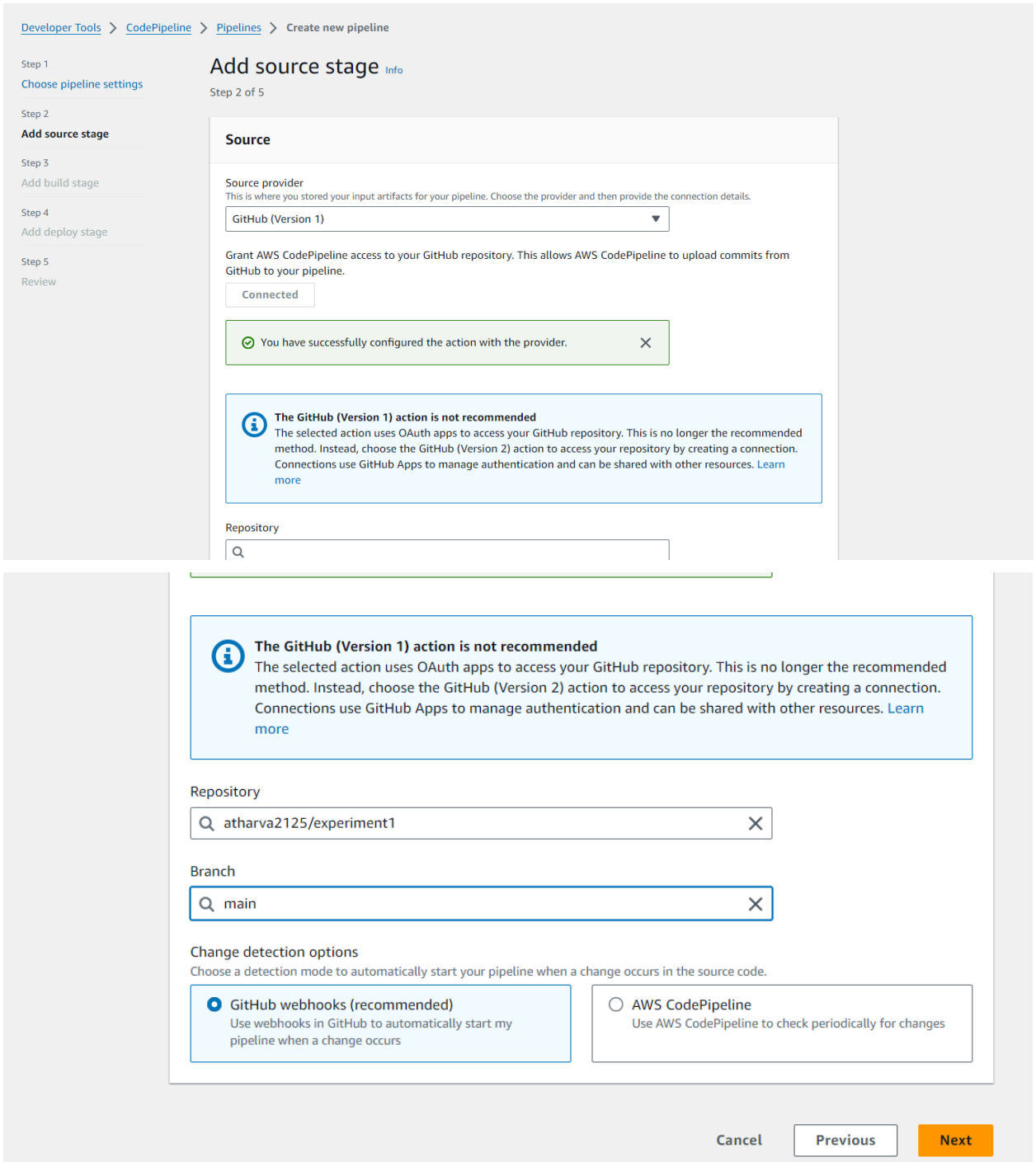


Pipeline Creation

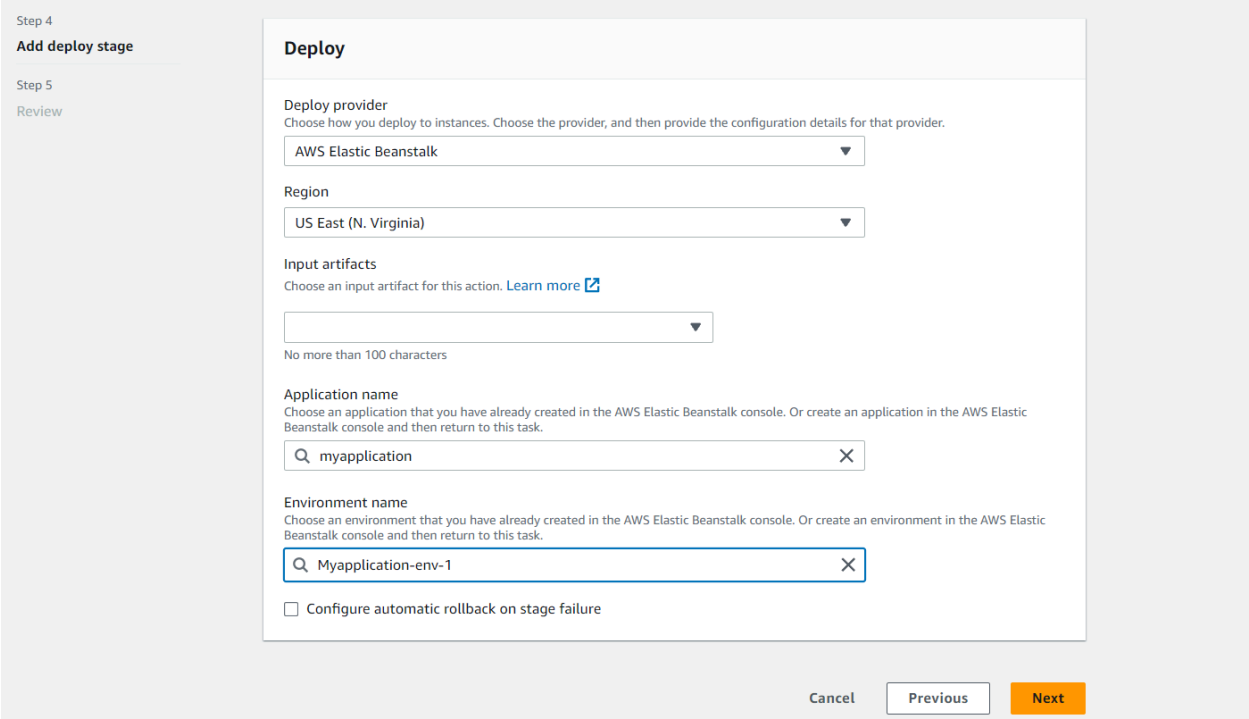
Step 1 : click on create pipeline and give name



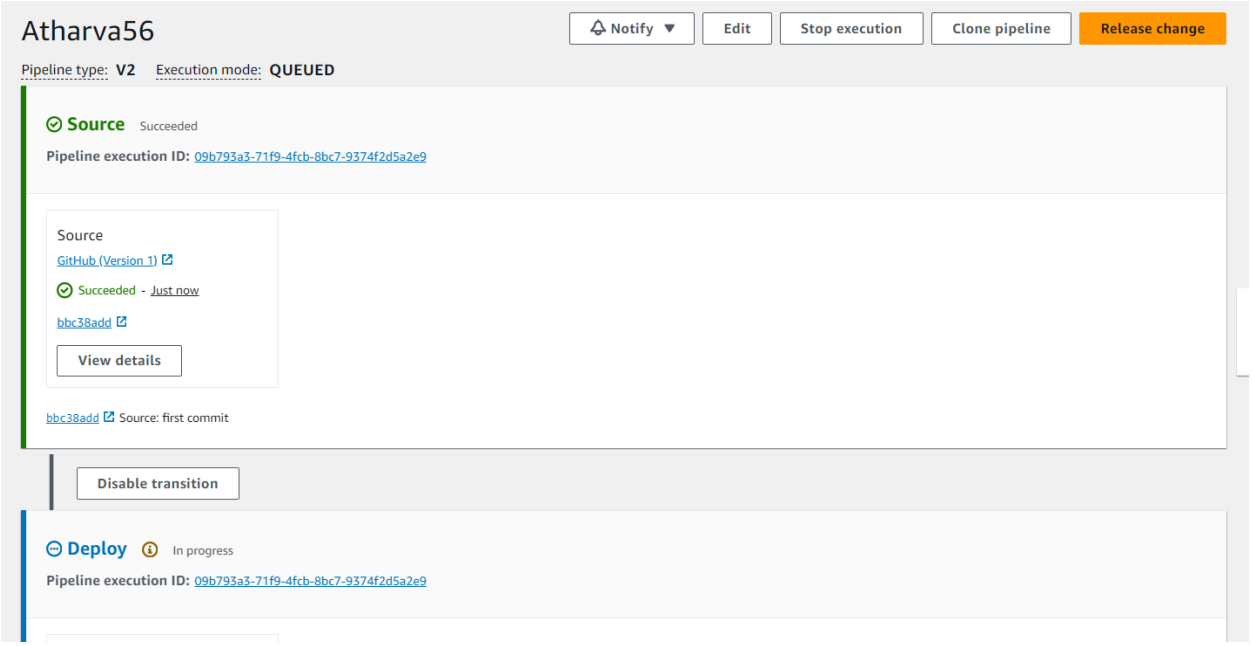
Step 2 : Add Your github account and add the file to add to pipeline deployment



Step 3 : Add deploy config choosing the elastic beanstalk



Step 5 : view the pipeline build and deployment



Step 6 : Check the deployed website at beanstalk link

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