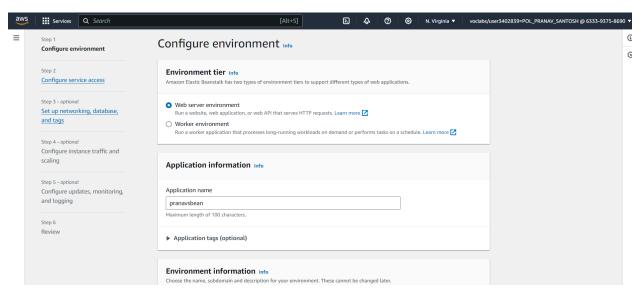
EXPERIMENT NO. 2

NAME: PRANAV POL CLASS: D15A ROLL NO.: 42

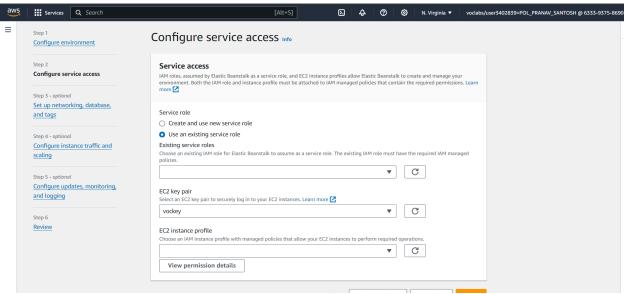
Aim :To Build Your Application using AWS CodeBuild and Deploy on S3 / SEBS using AWS CodePipeline, deploy Sample Application on EC2 instance using AWS CodeDeploy.

Elastic Beanstalk

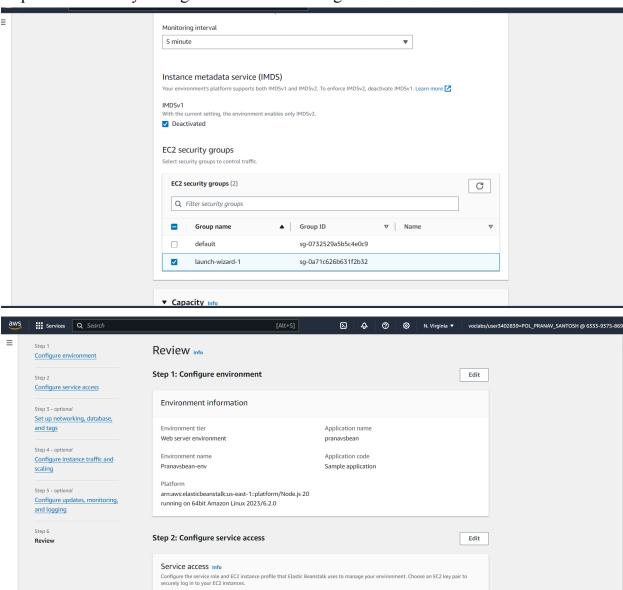
Step 1: create environment



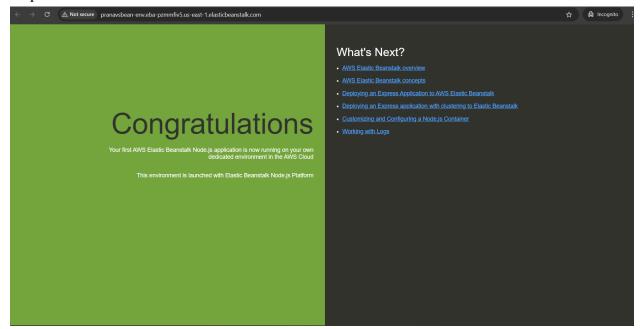
Step 2: add your Ec2 key pair and instance profile



Step 3: add security config and review all settings

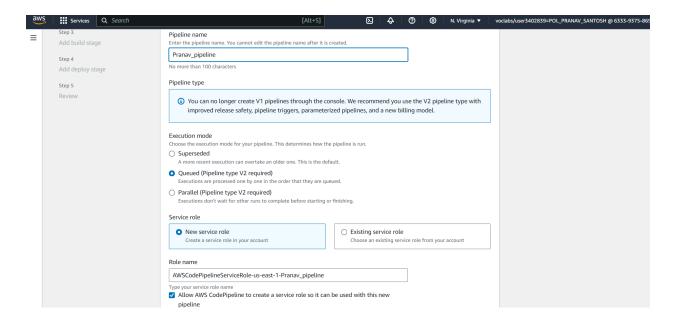


Step 4: Beanstalk environment is created

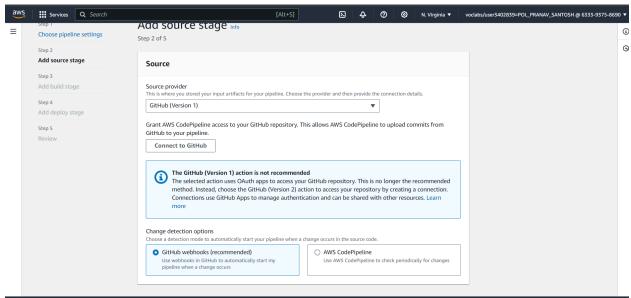


Pipeline Creation

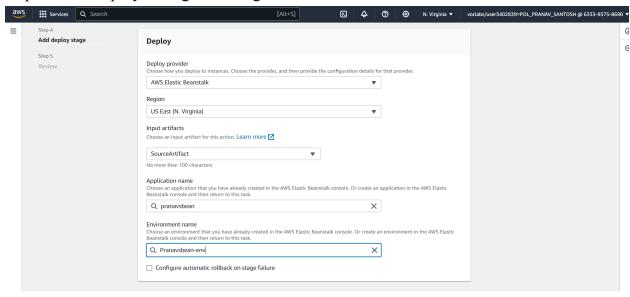
Step 1 : click on create pipeline and give name



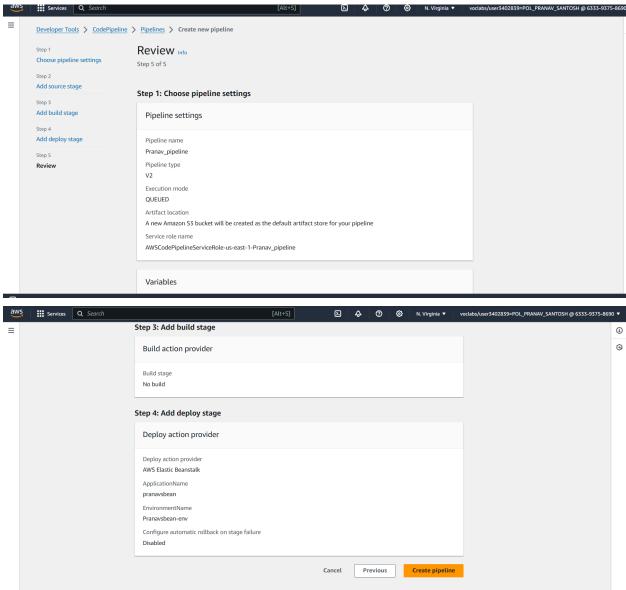
Step 2: Add Your github account and add the file to add to pipeline deployment



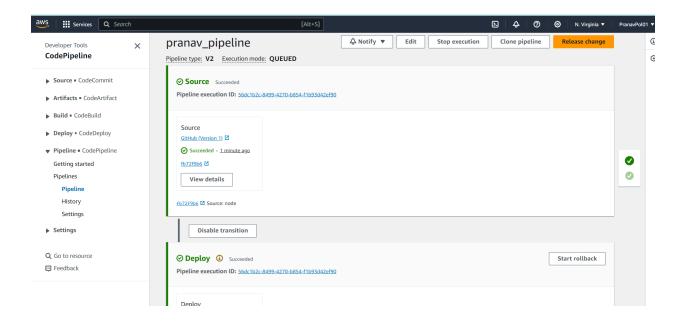
Step 3: Add deploy config choosing the elastic beanstalk



Step 4: review changes and submit



Step 5: view the pipeline build and deployment



Step 6: Check the deployed website at beanstalk link

