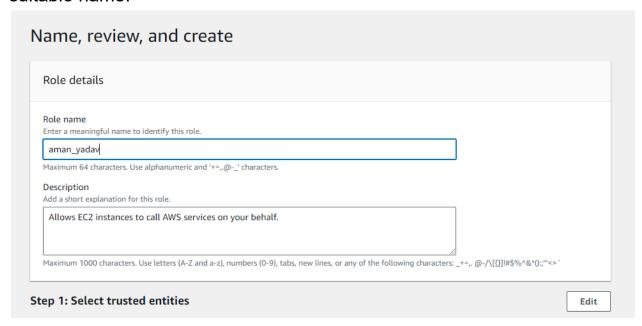
Name: Aman Yadav Class: D15C Roll No: 60

Experiment 2: To Build Your Application using AWS CodeBuild and Deploy on S3 / SEBS using AWS CodePipeline, deploy Sample Application on EC2 instance using AWS CodeDeploy.

Login into your AWS account and navigate to services. Search for Elastic Beanstalk service and click on create application. Give your application a suitable name.



Now, while creating the environment, we are asked to provide an IAM role with the necessary EC2 permissions. We are supposed to make sure that we have made an existing IAM role with the following set of permissions:

- 1. AWSElasticBeanStalkWebTier
- AWSElasticBeanStalkWorkerTier
- 3. AWSElasticBeanStalkMulticontainerDocker

