Elastic beanstalk

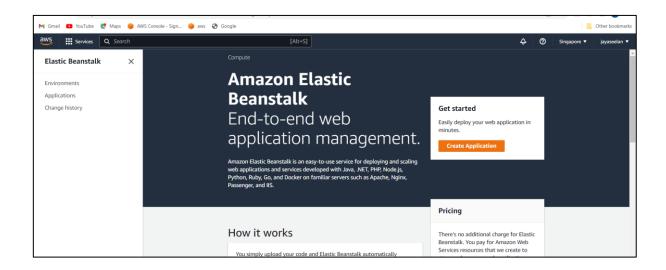
AWS Elastic Beanstalk automates the details of capacity provisioning, load balancing, auto scaling, and application deployment, creating an environment that runs a version of your application.

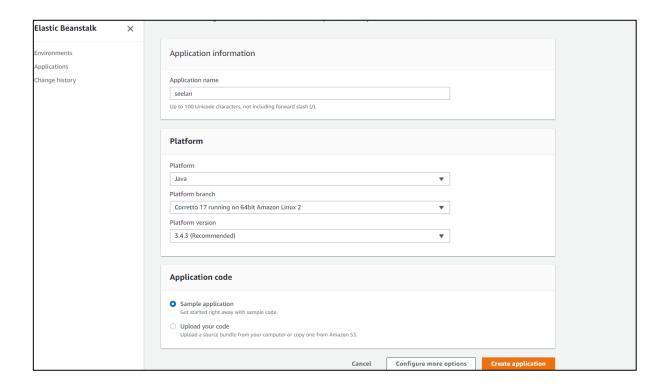
You can simply upload your deployable code (e.g., WAR file), and AWS Elastic Beanstalk does the rest.

Amazon elastic beanstalk is an easy to use service for deploying and scalling web application and service with java,.NET.PHP,Node.js,Python,Ruby,Go, and docker on familiar servers such as apache,Ngonx,Passenger,and IIS.

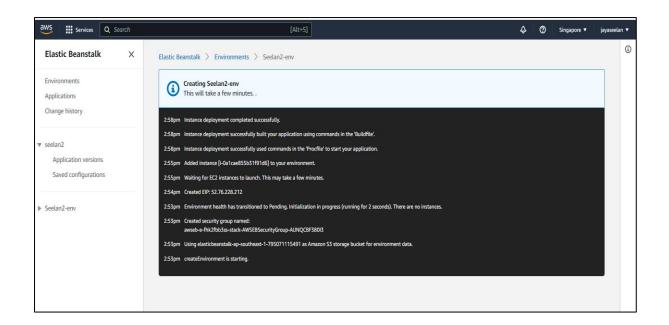
Steps to create elastic beanstalk

Step1:EBS---->create application---->name(seelan)--->platform(java)--->sample application---->create application

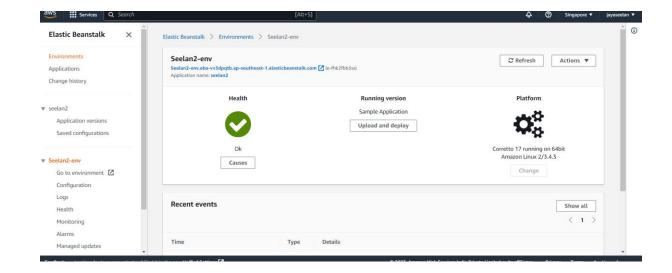




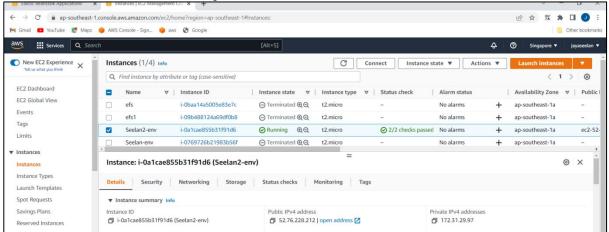
Now it automatically created instance, security group, elastic ip, target, autoscalling group, load balancer, cloud watch and host application, etc...



Finally created ..



instance automatically created.



Check application host--->copy application url and put chrome

