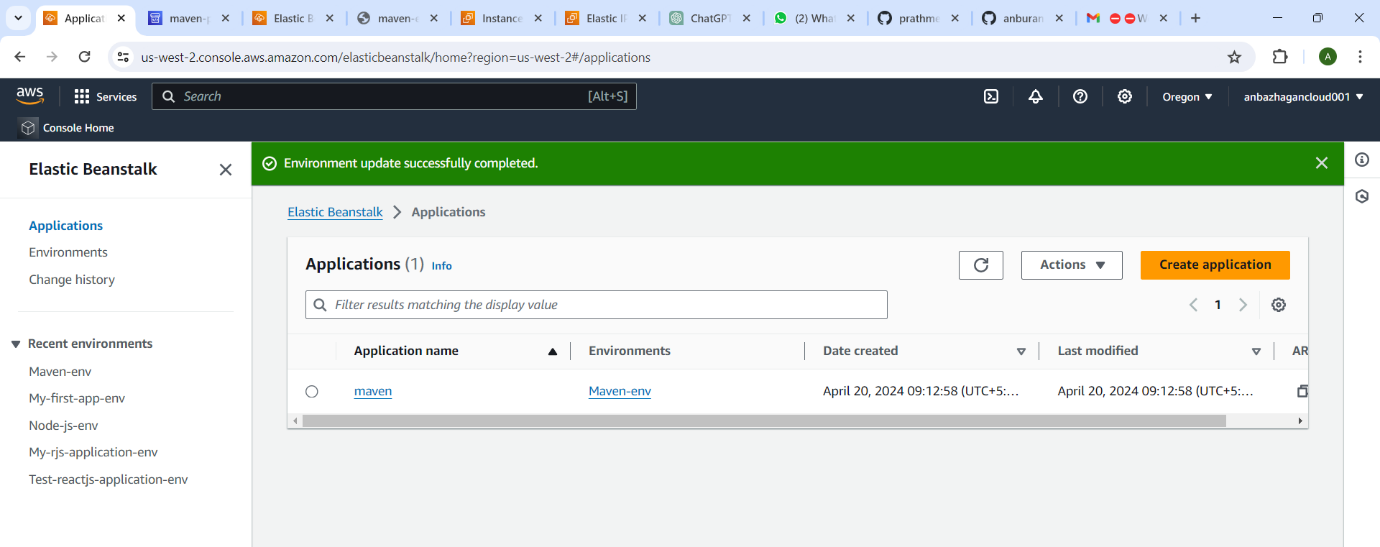
**Build and Deploy Dockerized React JS Application with AWS CI-CD and ElasticBeanstalk**

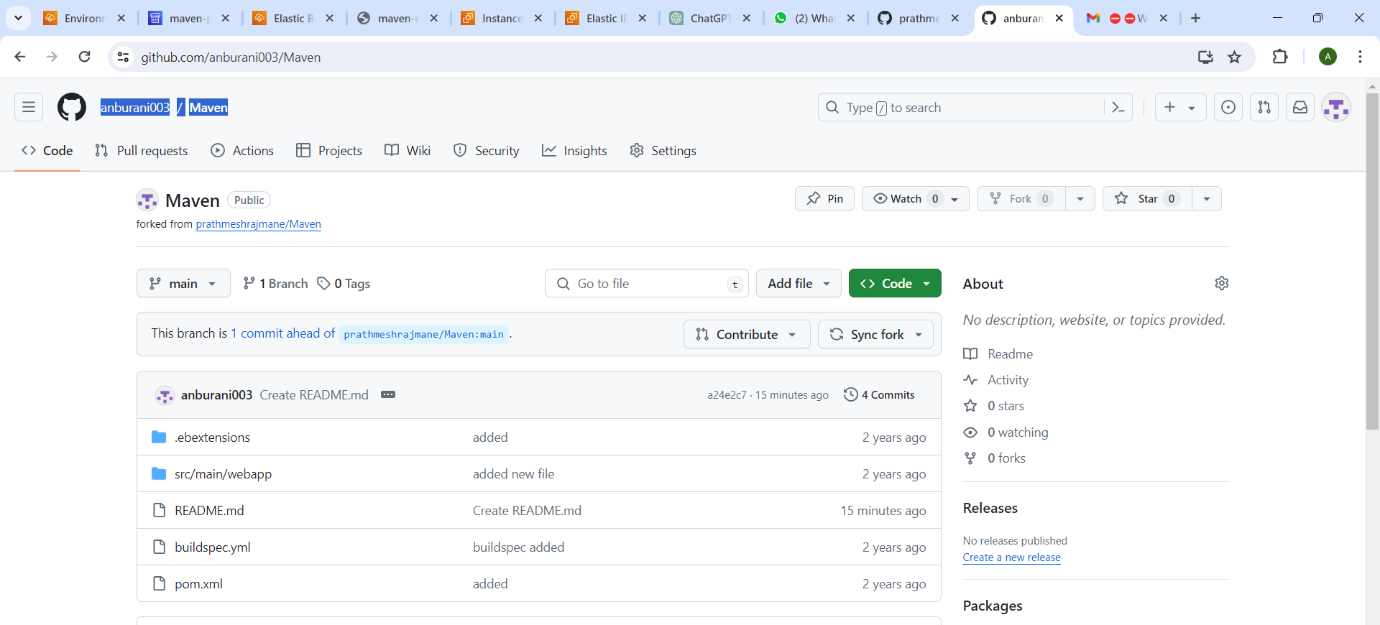
**1.Application Creation**

Create a simple maven application and create Dockerfile for that application.



**2.Code Storage (CodeCommit)**

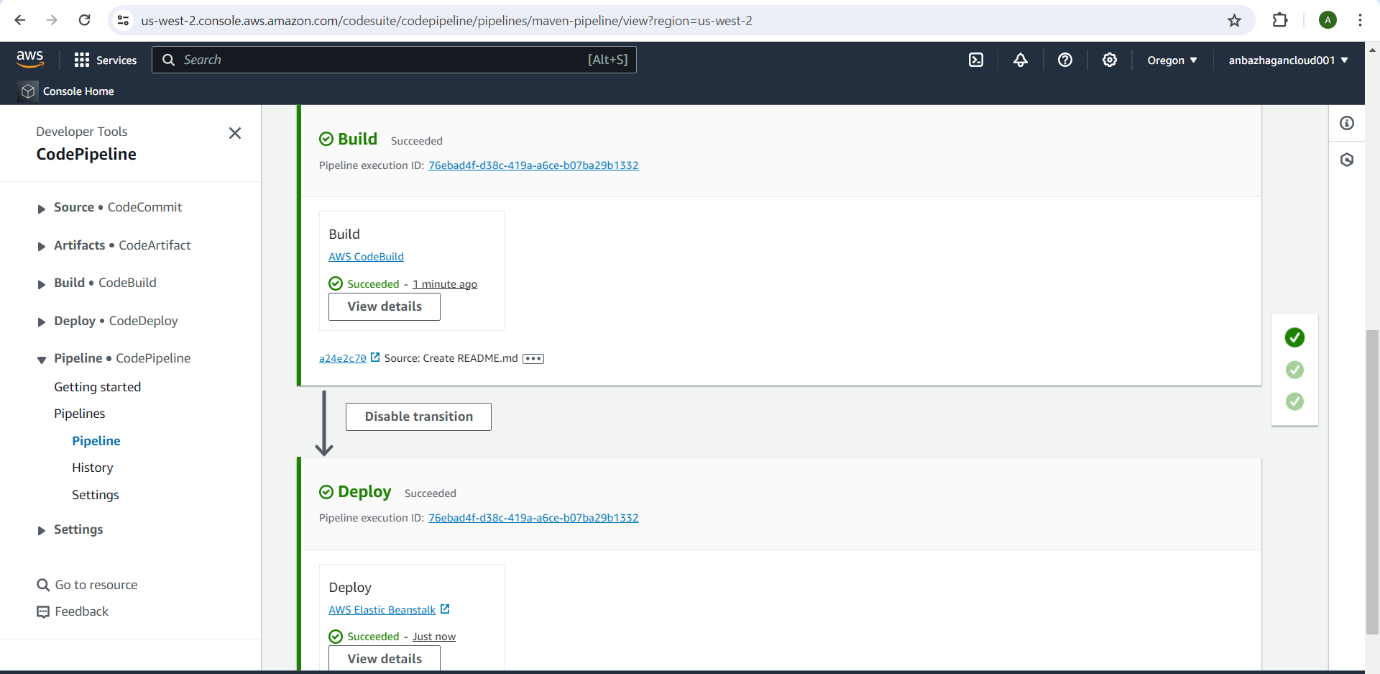
Create a github repository using instead of aws Codecommit



**CodeBuild**

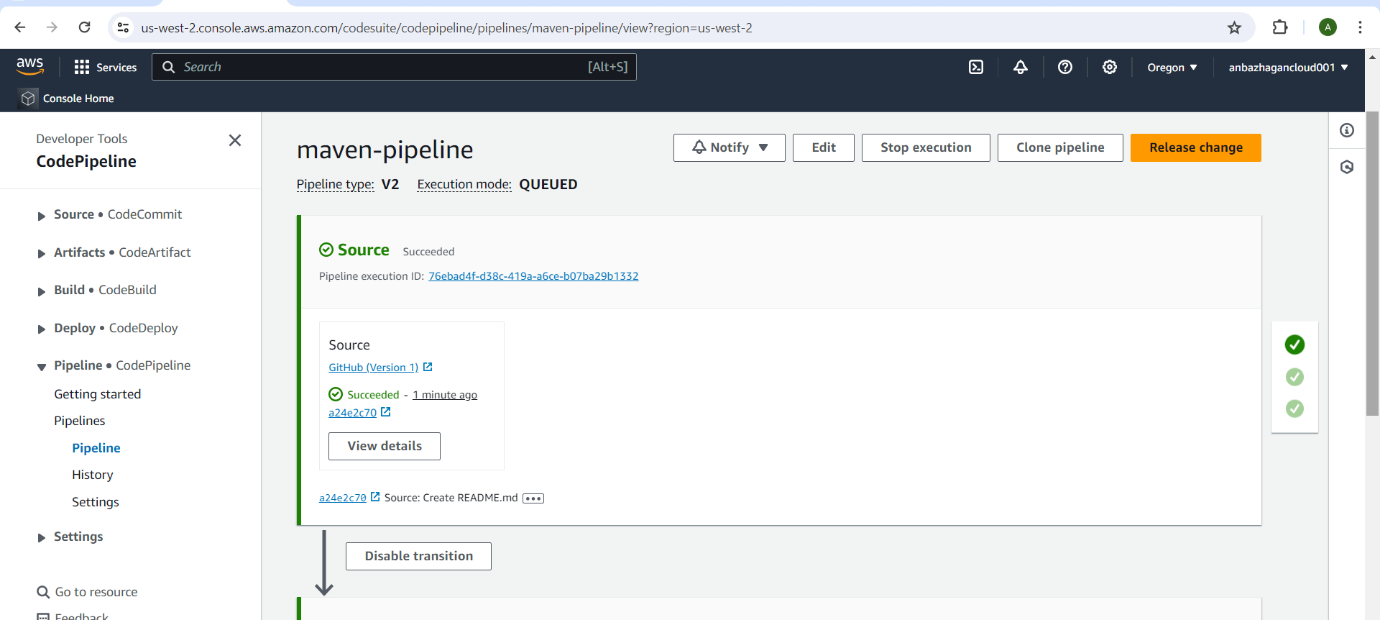
Use CodeBuild service to build the code using

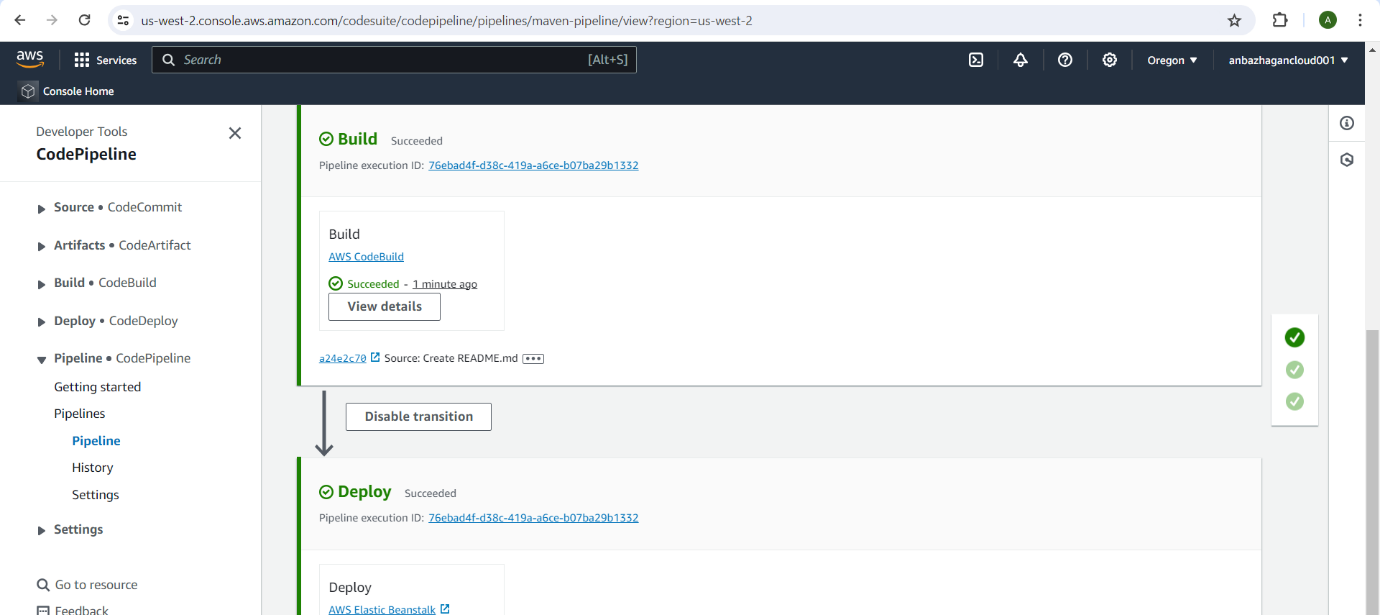
(Use buildspec.yml file).

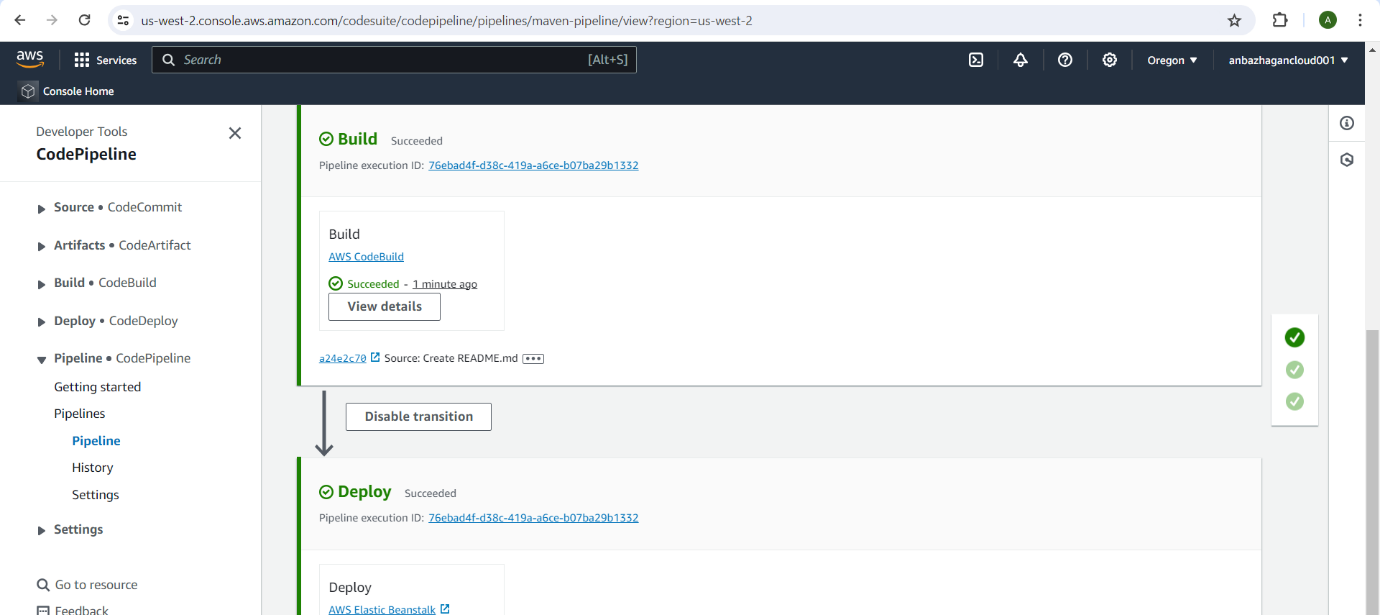


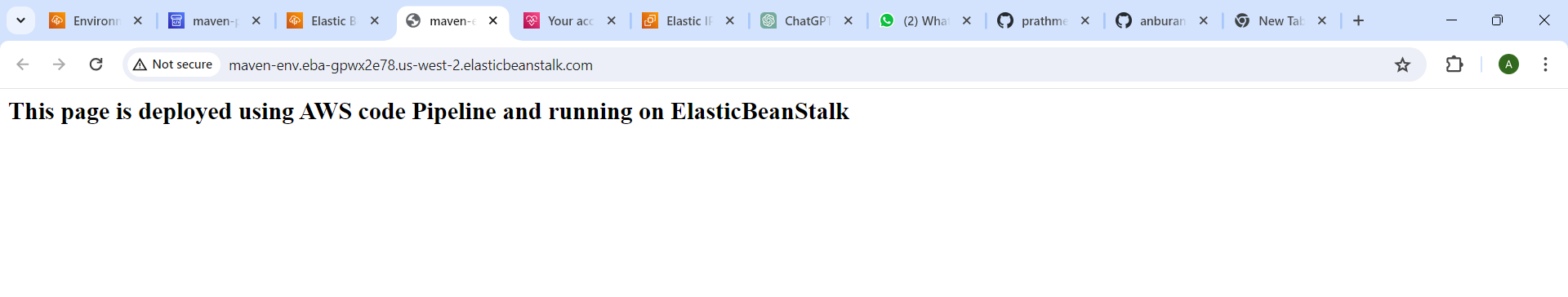
**Continuous Integration (CodePipeline)**

Create a Codepipeline and choose source as codecommit and build stage as codebuild and deploy stage as elasticbeanstalk to deploy our created maven application.







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