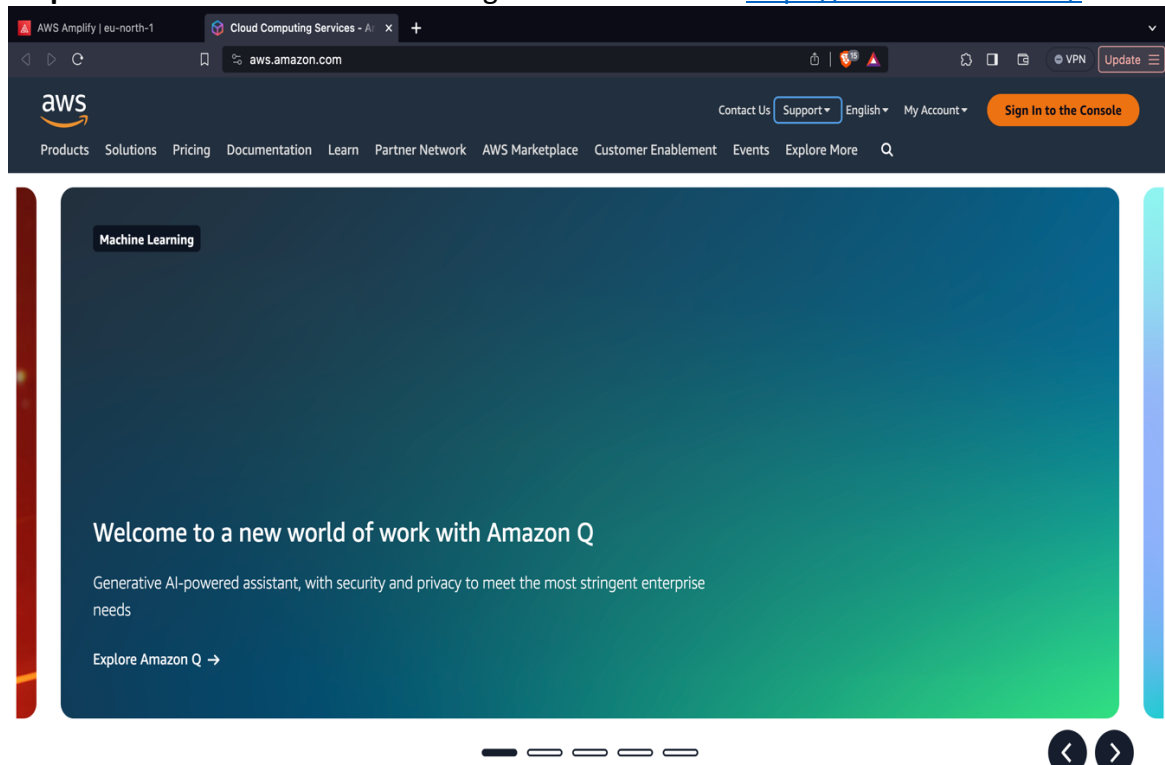
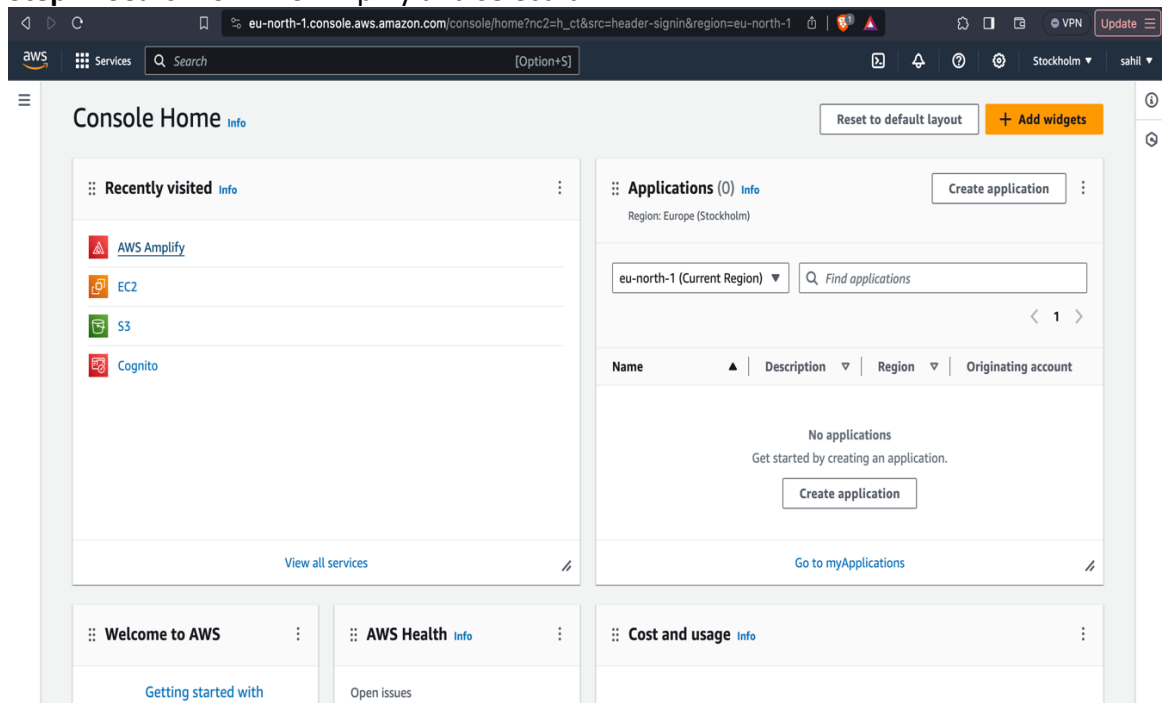


# Procedure for deploy a web application in a PaaS environment (AWS Amplify).

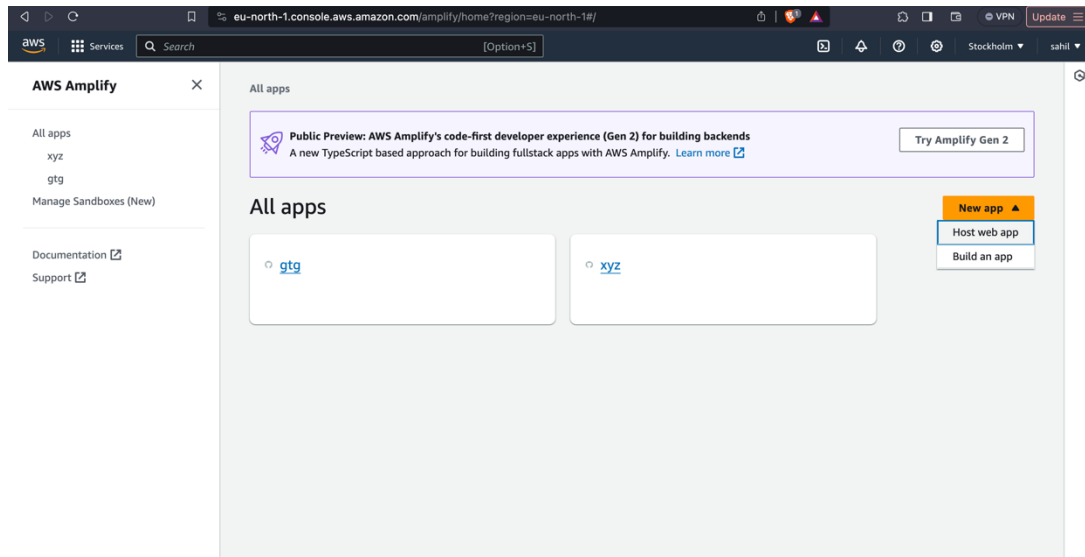
**Step 1:** Click on the above link and Sign into the console. <https://aws.amazon.com/>



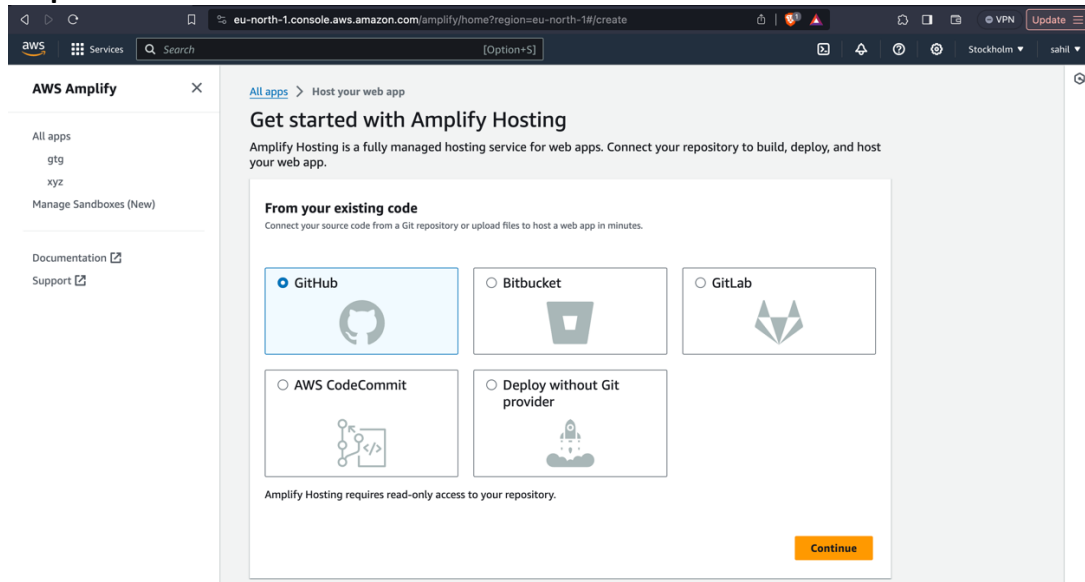
**Step 2:** Search for AWS Amplify and select it.



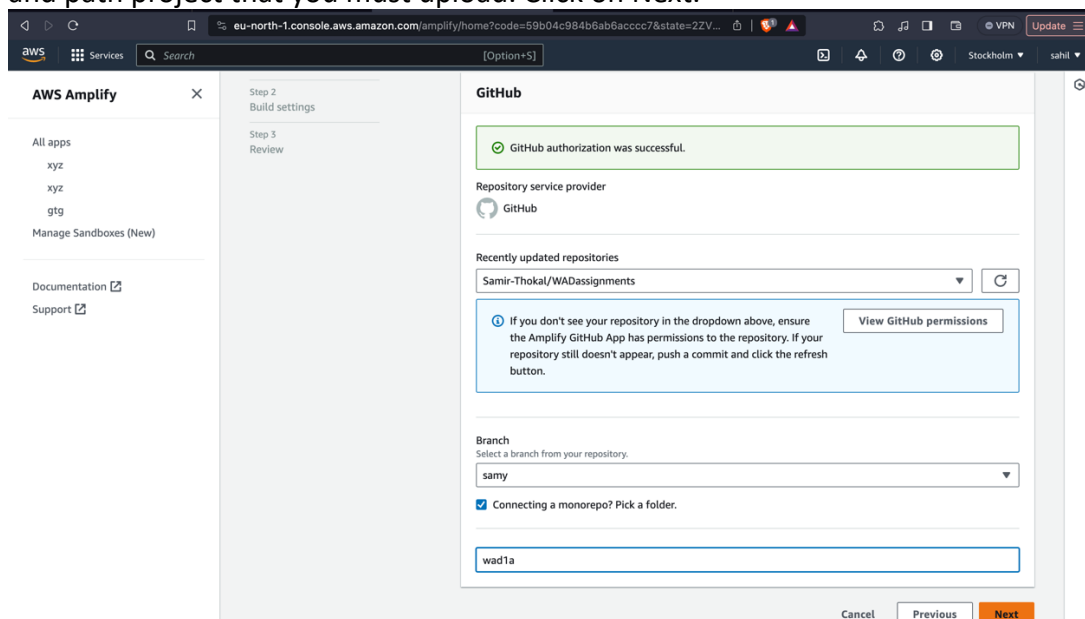
**Step 3:** Click on New App and select Host app.



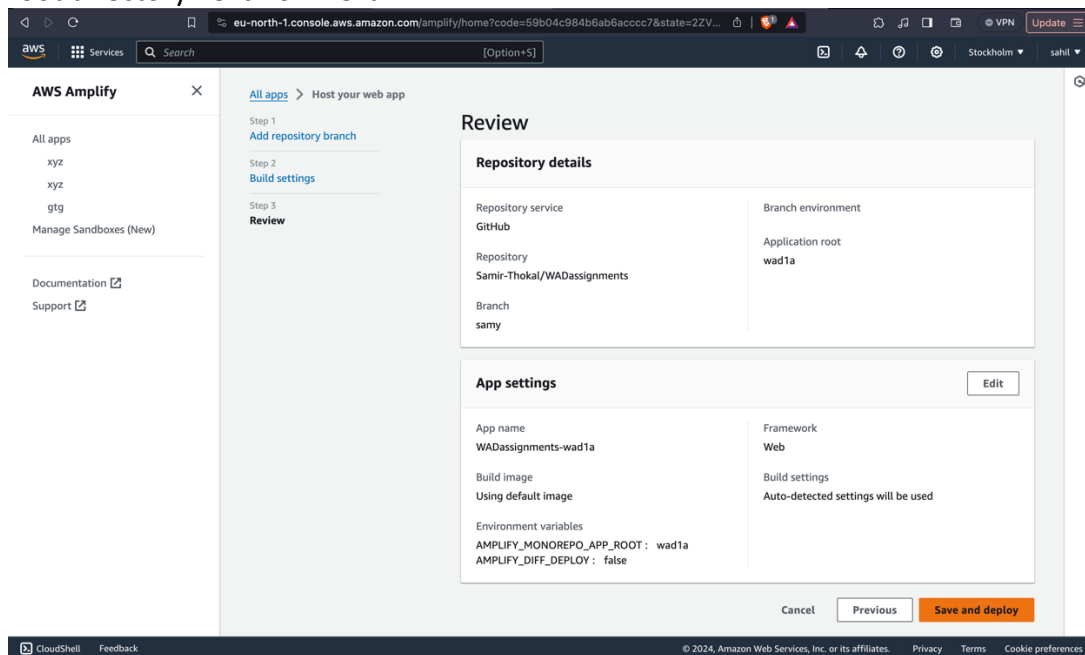
## Step 4: Select GitHub.



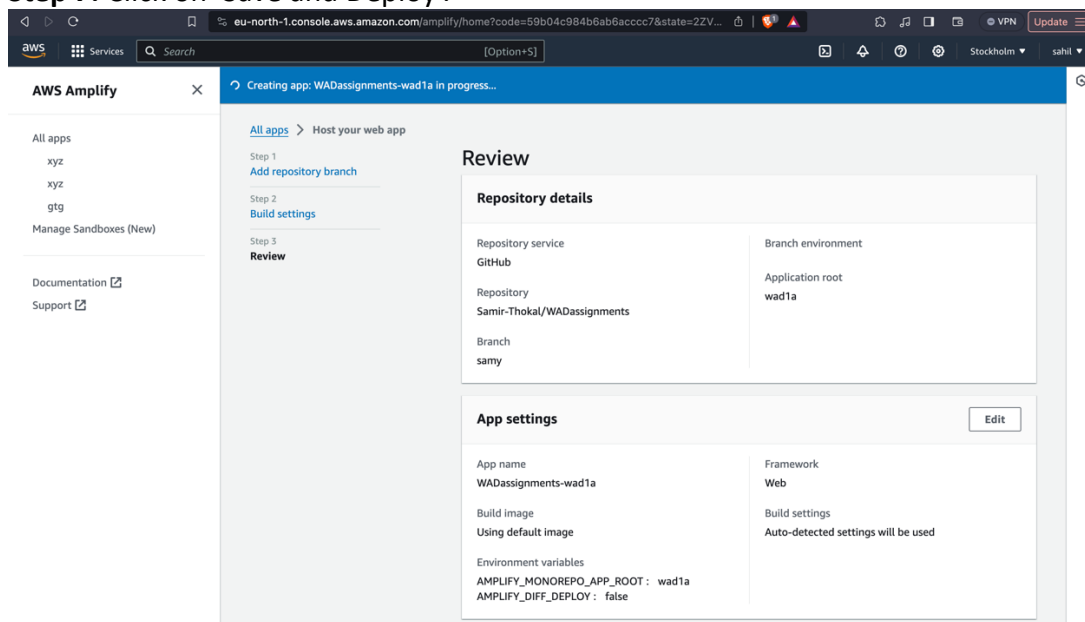
## Step 5: Authenticate your GitHub repository on AWS Amplify and select repository, branch, and path project that you must upload. Click on Next.



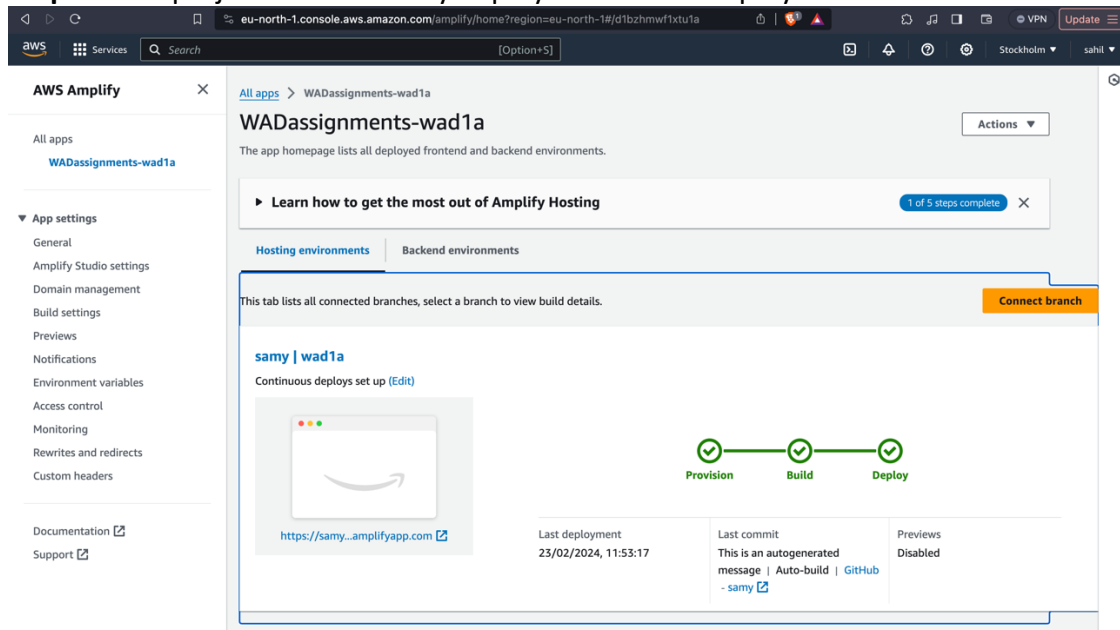
**Step 6:** Click on ‘Allow AWS Amplify to automatically deploy all files hosted in your project root directory’. Click on Next.



**Step 7:** Click on ‘Save and Deploy’.

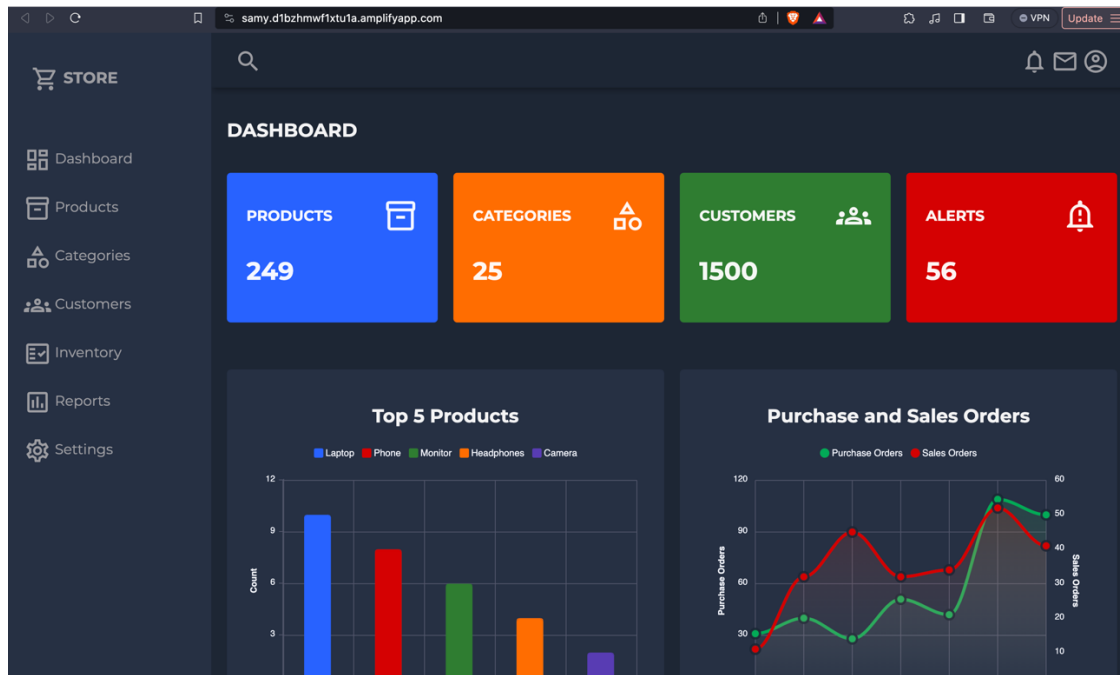


## Step 8: Your project is successfully deployed on AWS Amplify



Step 9: Now click on the link.

## OUTPUT



## Conclusion:

Thus, in this assignment design and deployment of web application in PaaS environment is successfully completed.