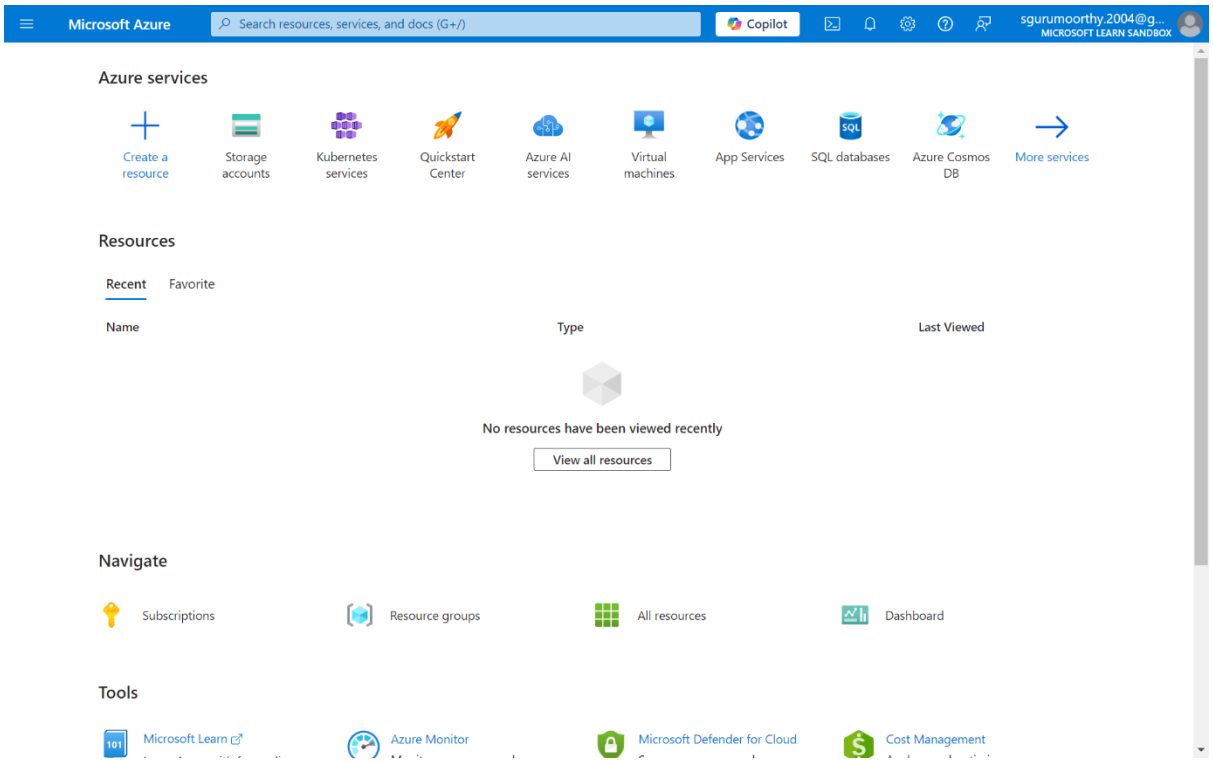
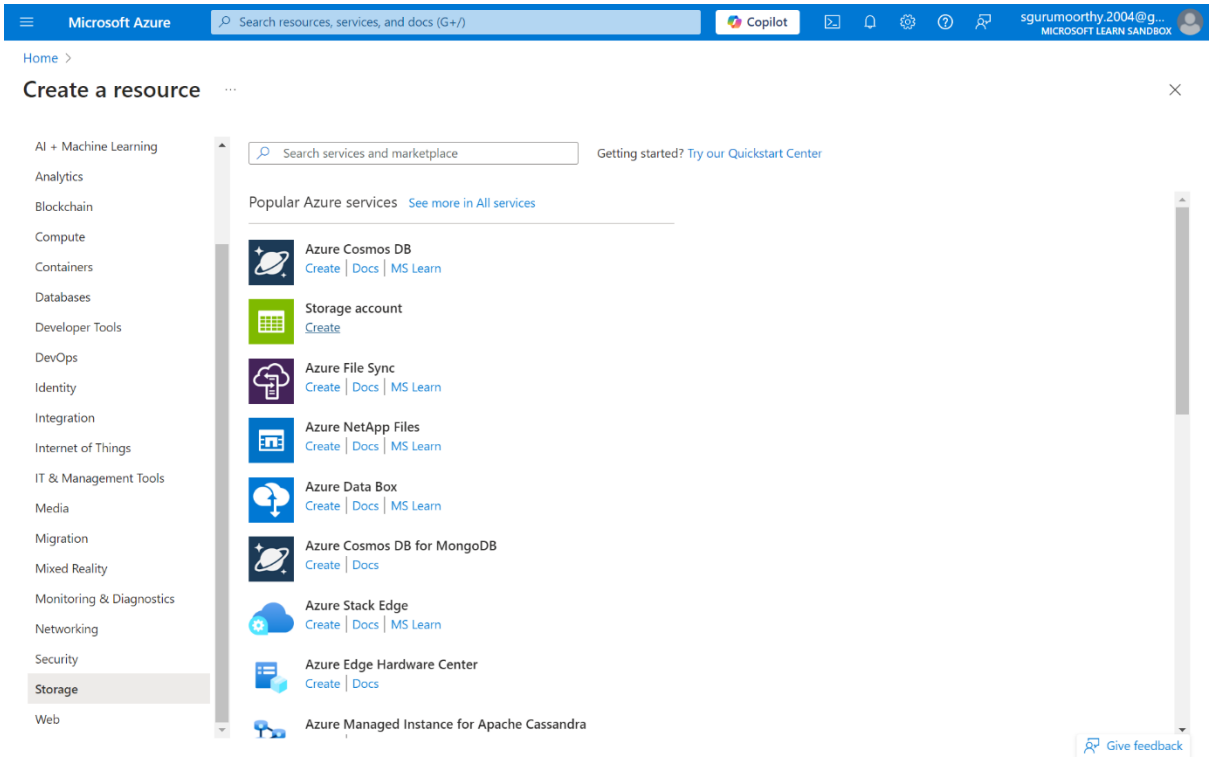
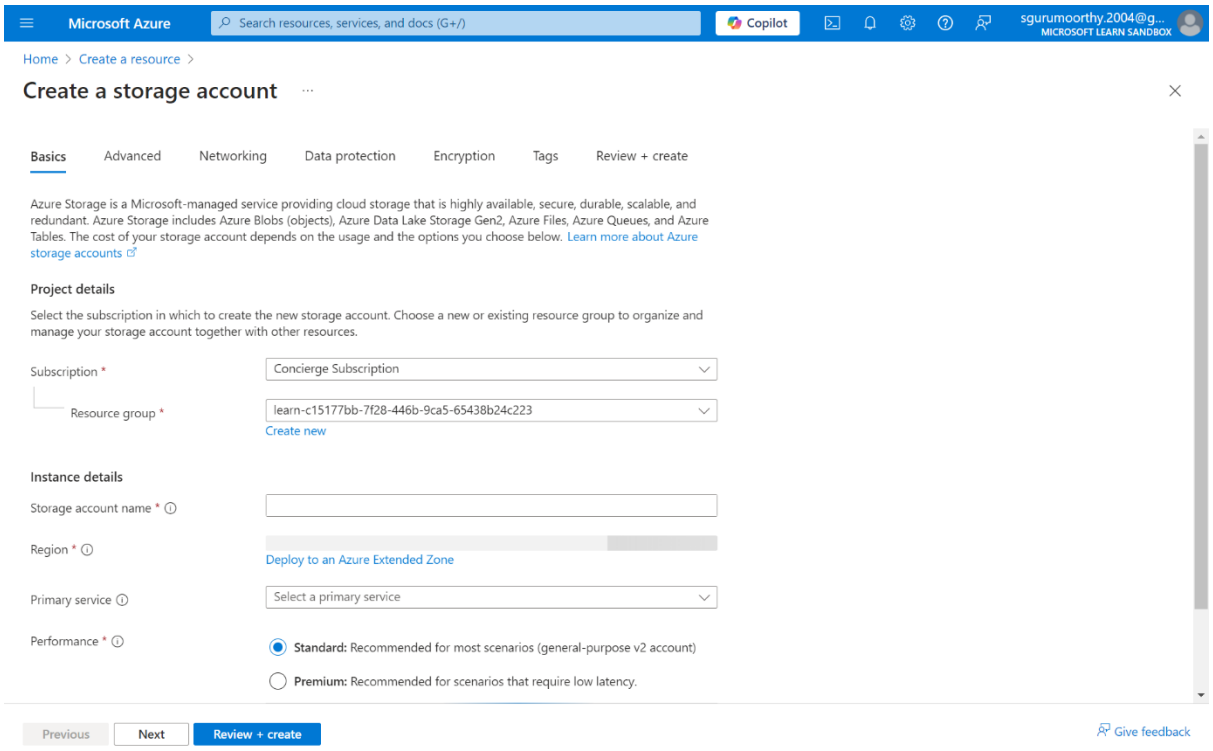
Step 1: open Azure your portal



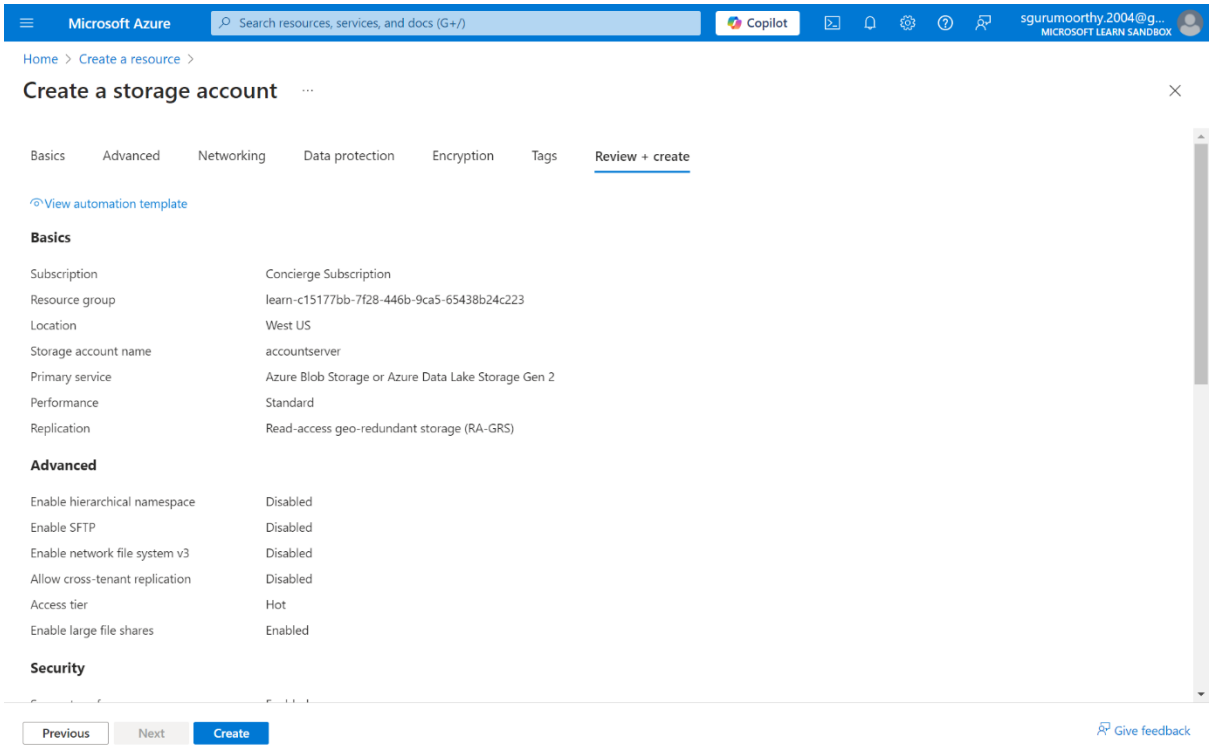
Step2: click , create a resource and drag to search Storage service and Select.



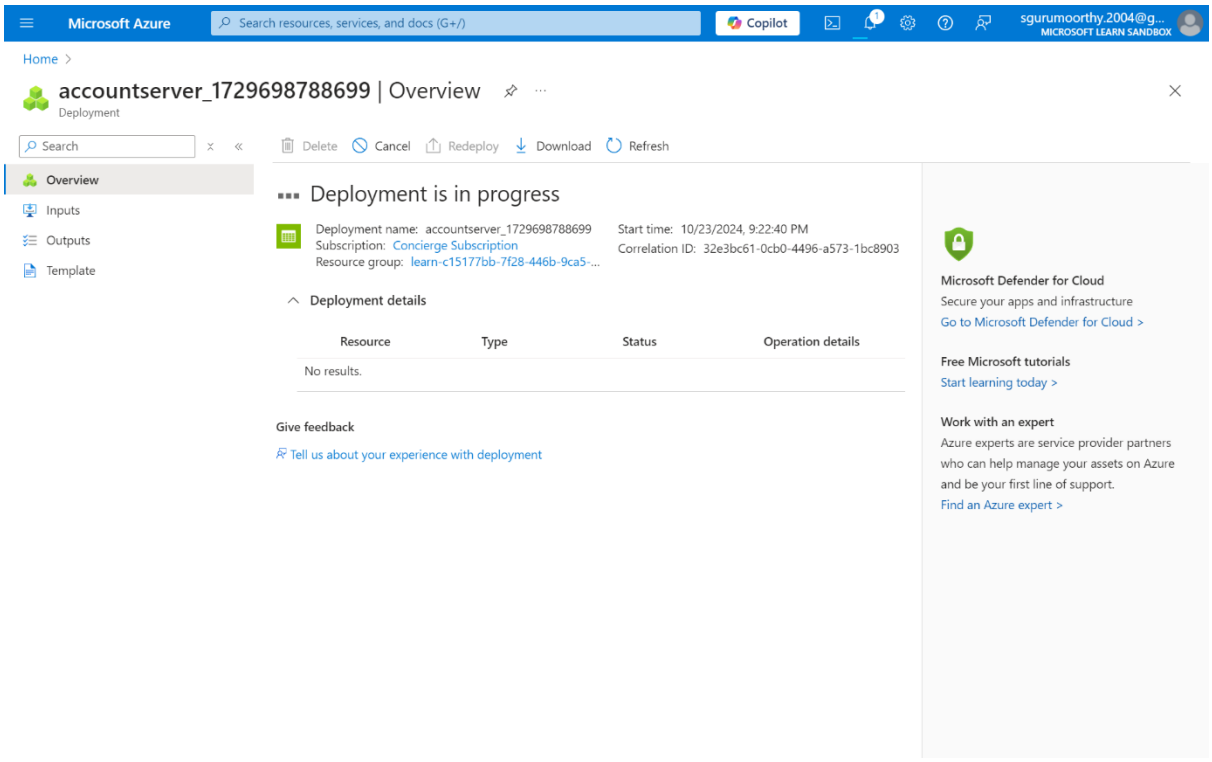
Step3: In the Storage Service you can Fill the Details in Basics module.



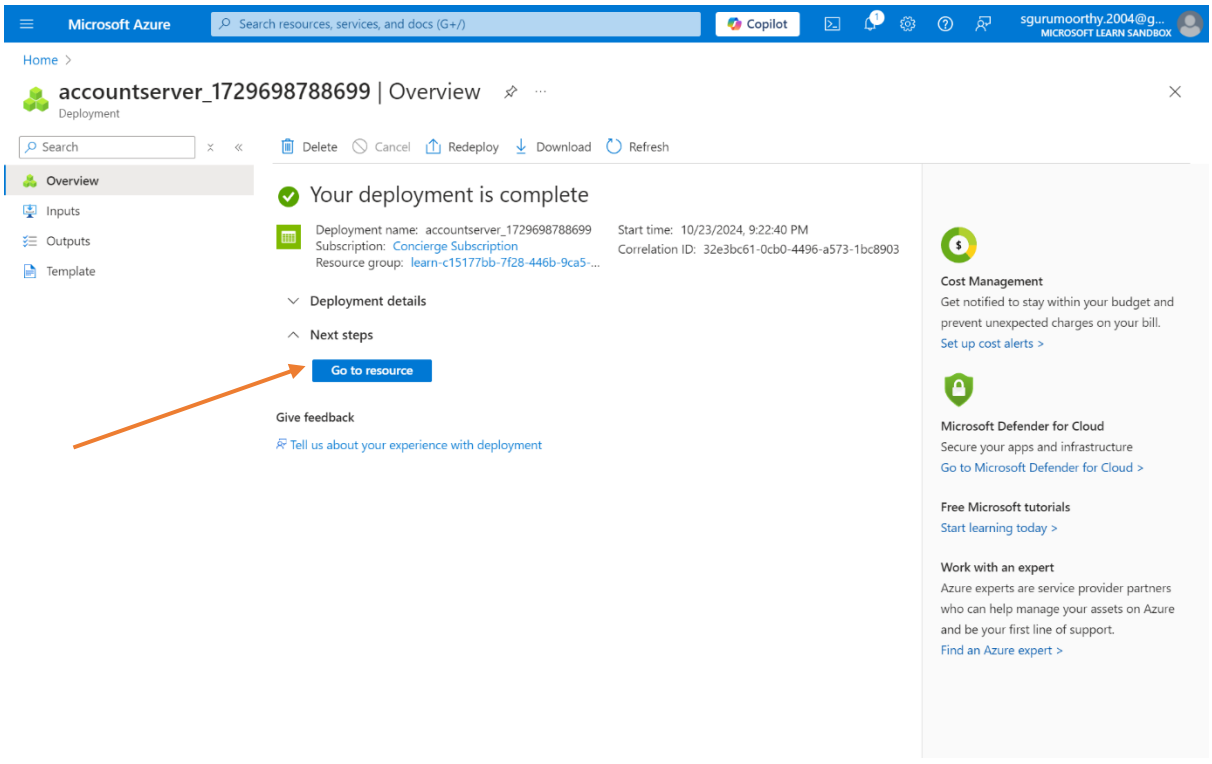
Step 4:Select the Review and Create option.



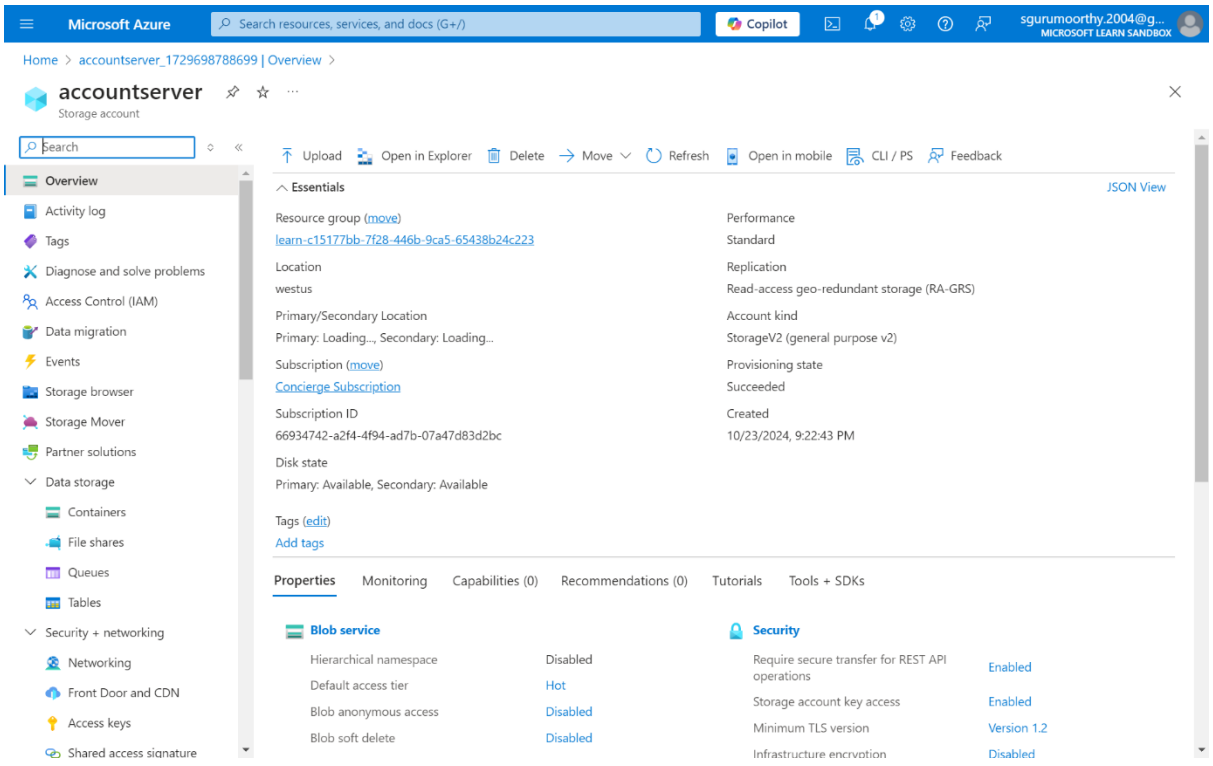
Step 5:after click of (Review&Create) your Storage Account is on deployment process.



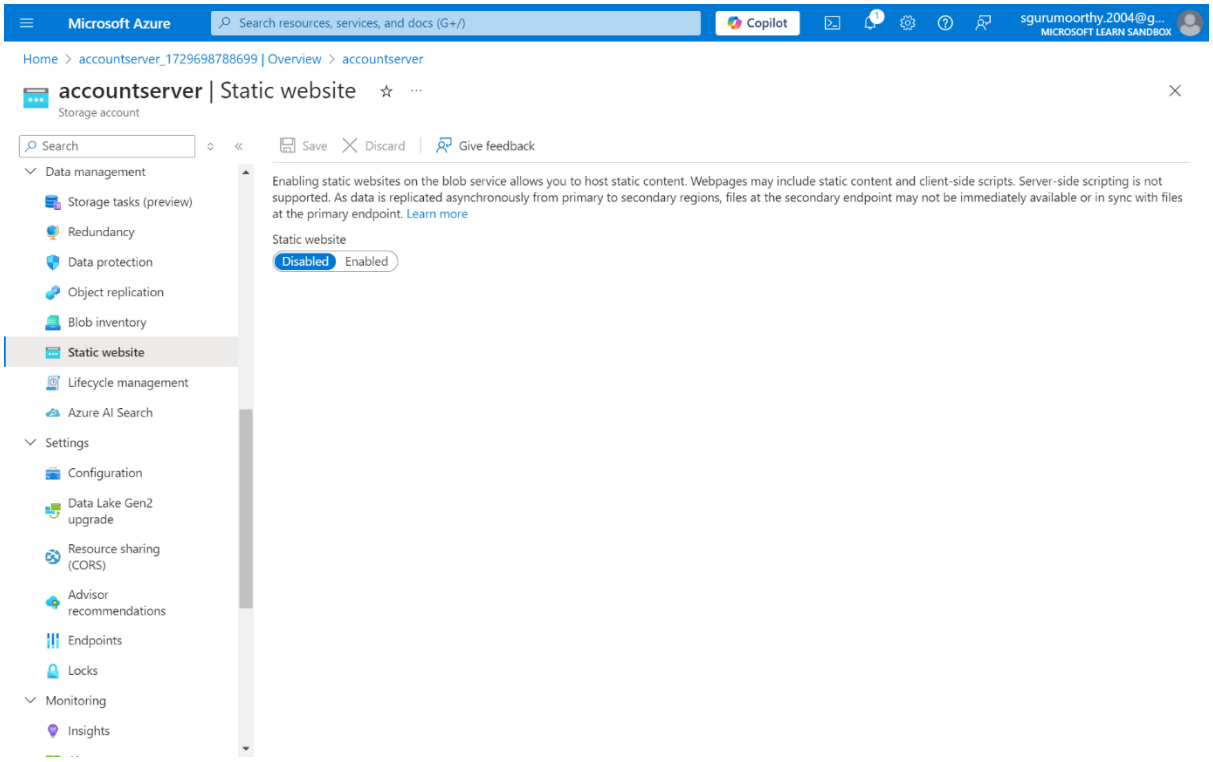
Step6:After completion of Deployment Process ,Click go to resource tab.



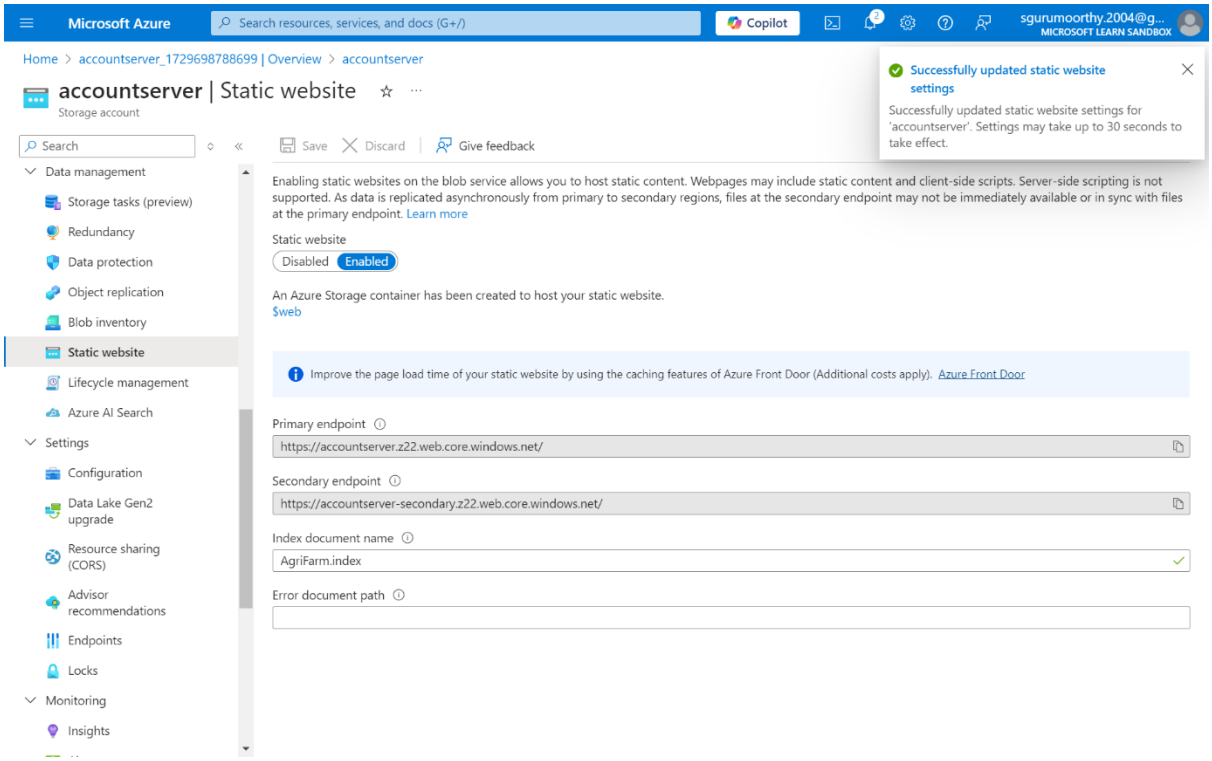
Step7:After click ,go to resource this page will appear.



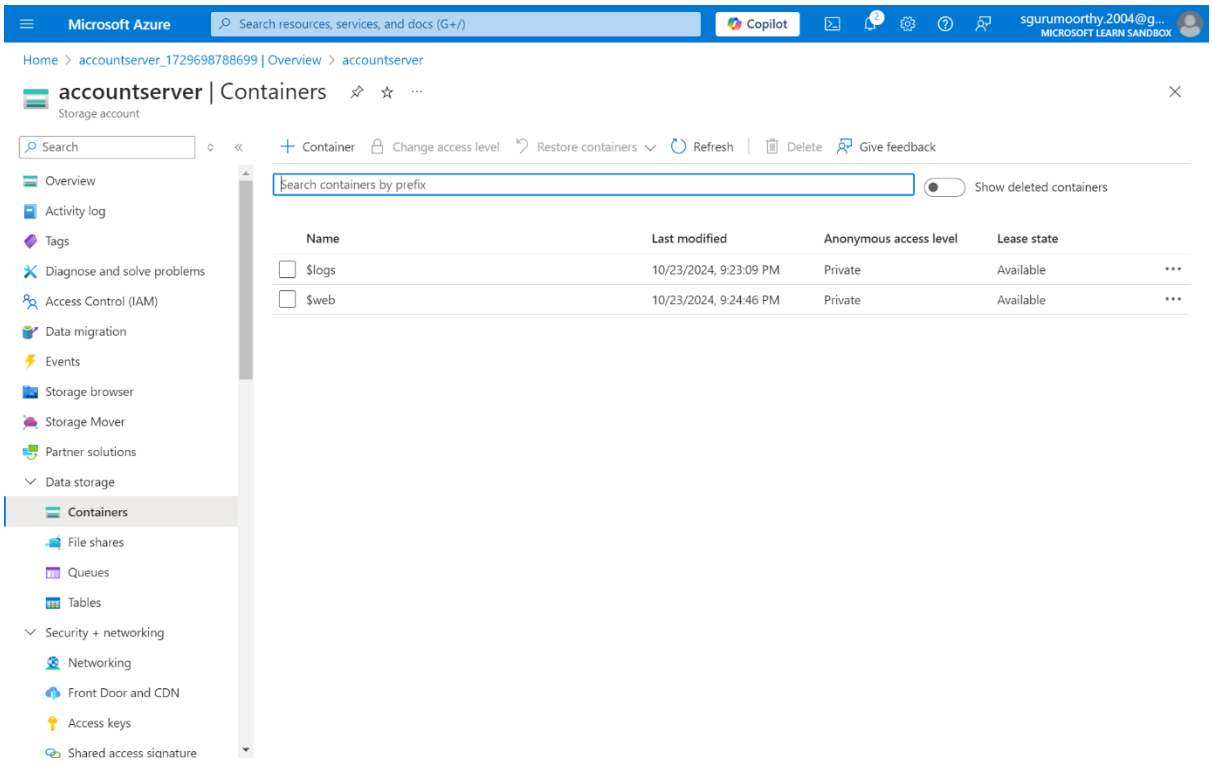
Step8:In the resource search bar ,search ‘static website’ and click ,this page will appear.



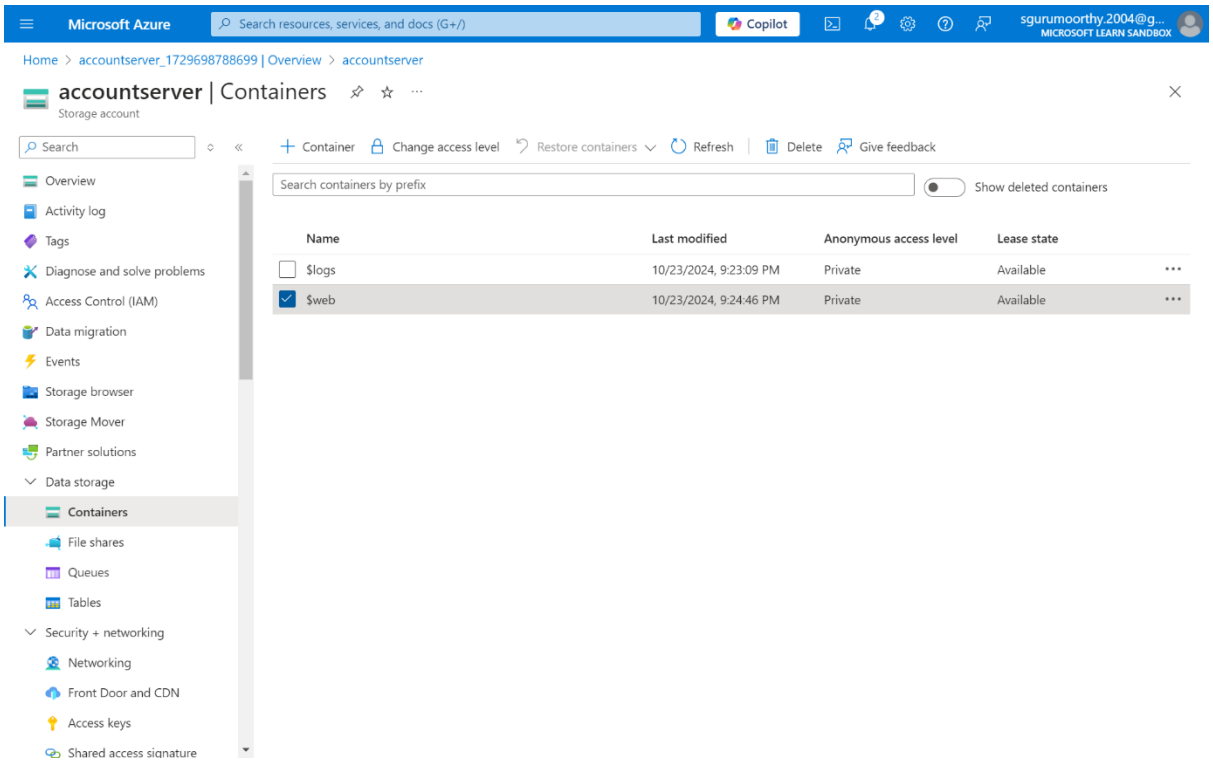
Step9: In this page, that is Static Website is on disabled ,now you enable the Static Website.And give index document name and error path name which you want.



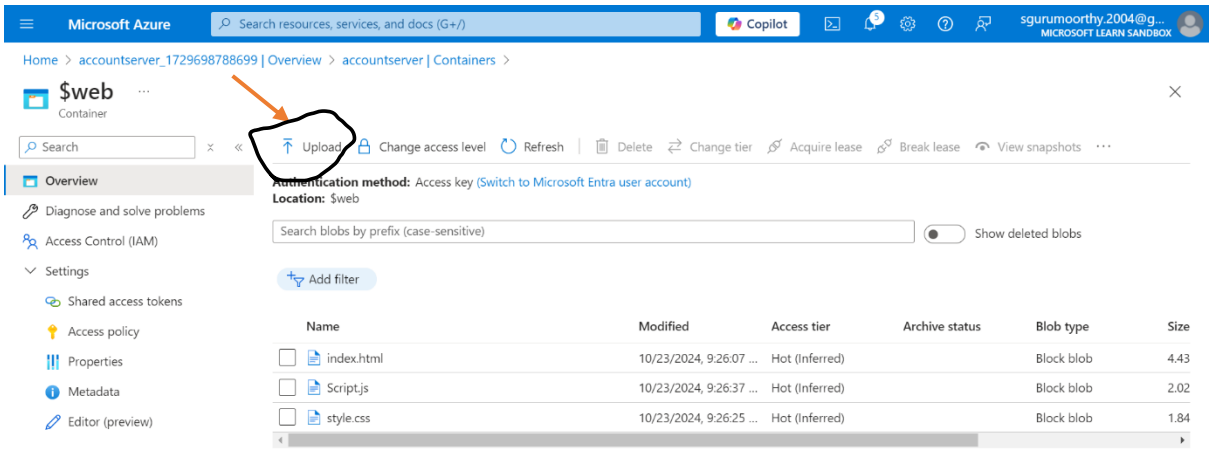
Step10:After complete,search ‘Container’ and click



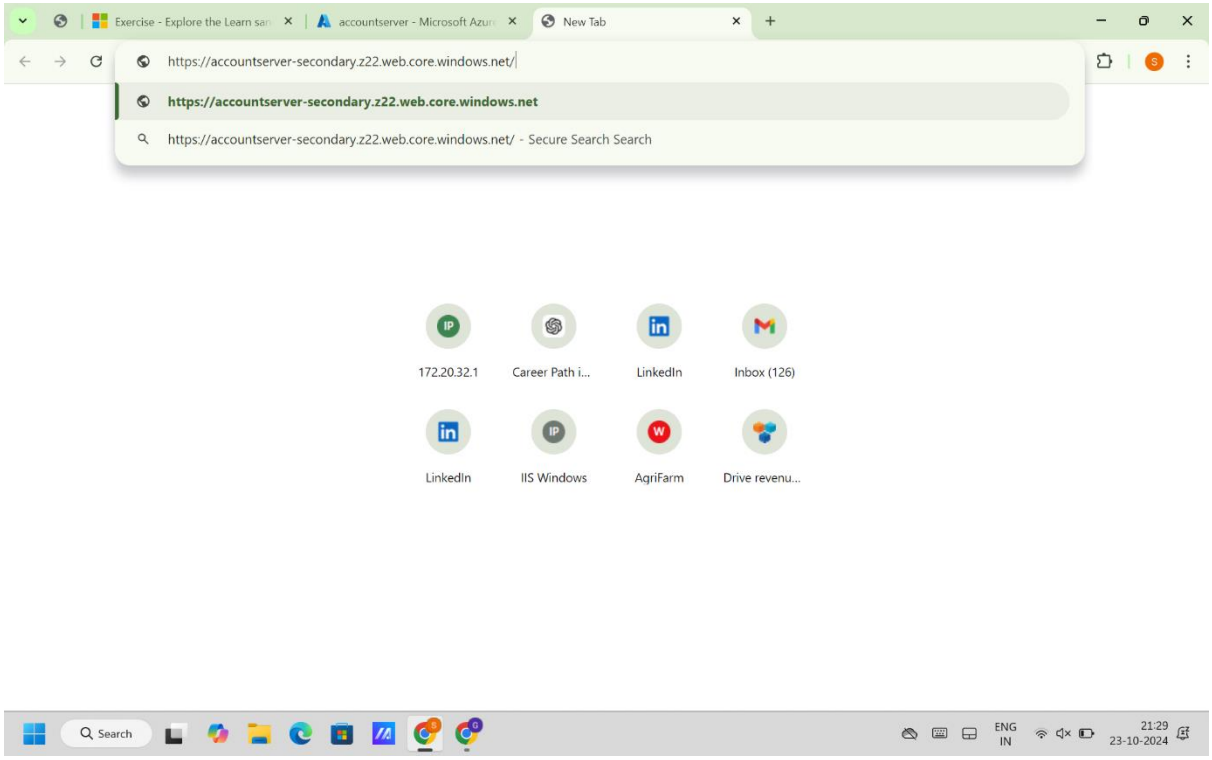
Step11:In this they show $logs and $web.and you choose $web option.



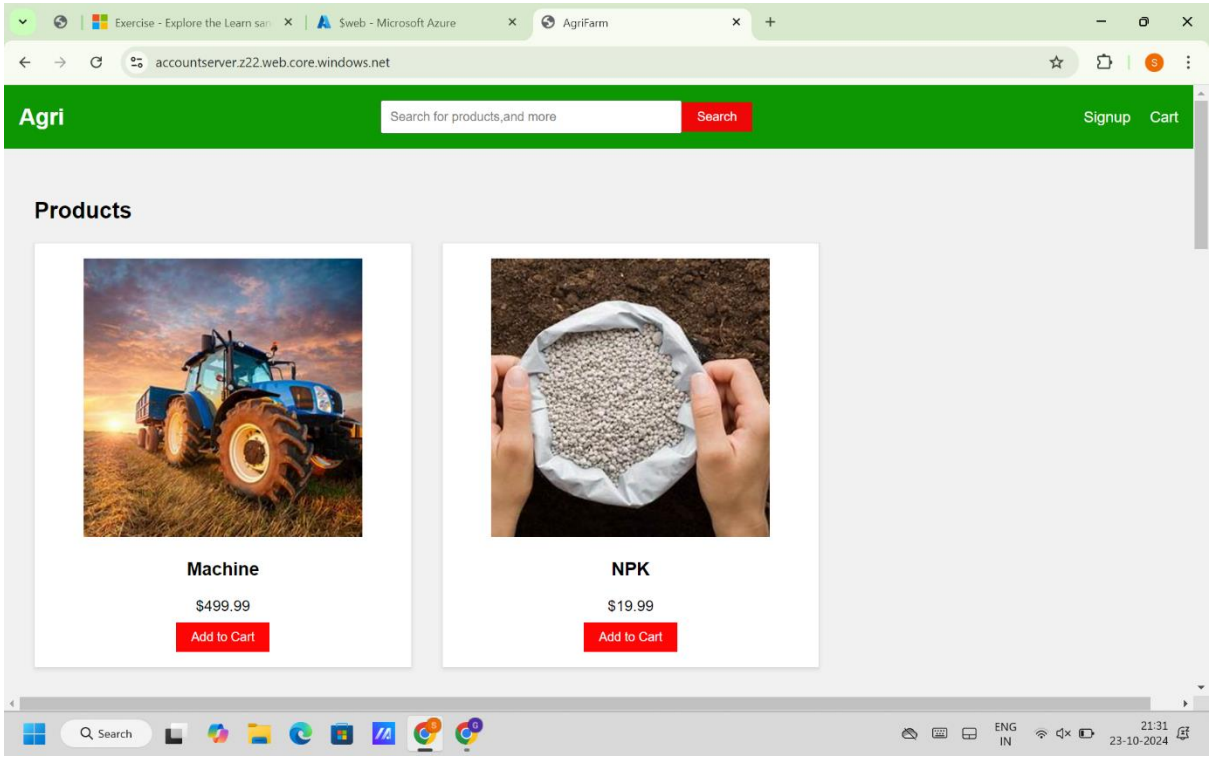
Step12:In this page show you upload option ,you can upload your files.

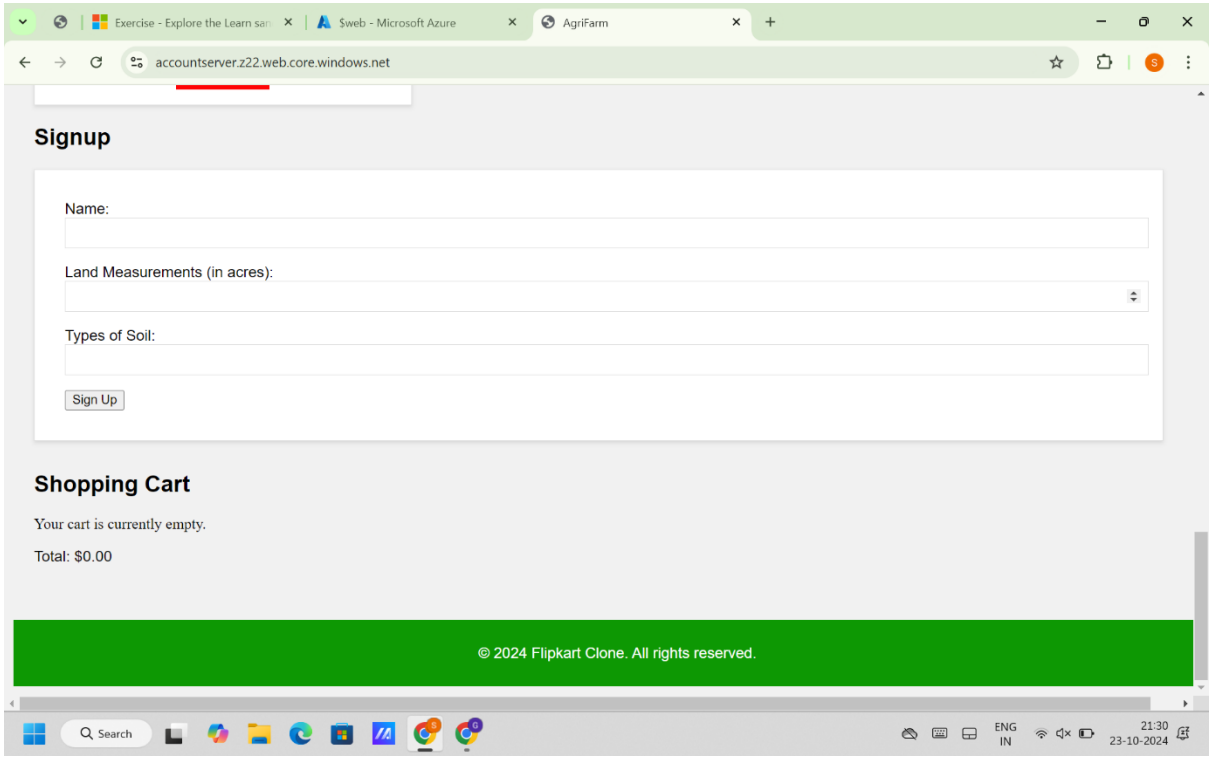


Step13:Now copy your ‘primary endpoint’code, which is in ‘Static Website’ and paste in new tab.



Step14:Now you can see the Output of your WebApplication.




Exercise - Explore the Learn san
$web - Microsoft Azure
AgriFarm
accountserver.z22.web.core.windows.net
Signup
Name:
Land Measurements (in acres):
Types of Soil:
Sign Up
Shopping Cart
Your cart is currently empty.
Total: $0.00
© 2024 Flipkart Clone. All rights reserved.
Search
ENG
IN
21:30
23-10-2024

THANK YOU