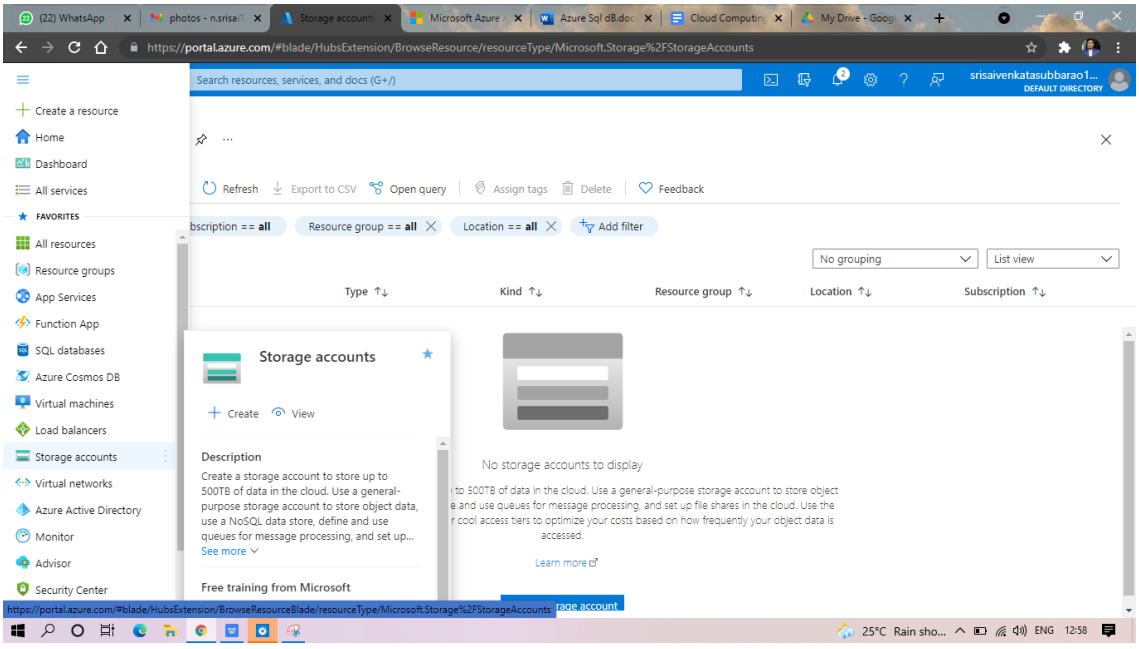
7.CREATE A STORAGE SERVICE USING ANY PUBLIC CLOUD SERVICE PROVIDER (AZURE/GCP/AWS) AND CHECK THE PUBLIC ACCESSIBILITY OF THE STORED FILE TO DEMONSTRATE STORAGE AS A SERVICE.

AIM:

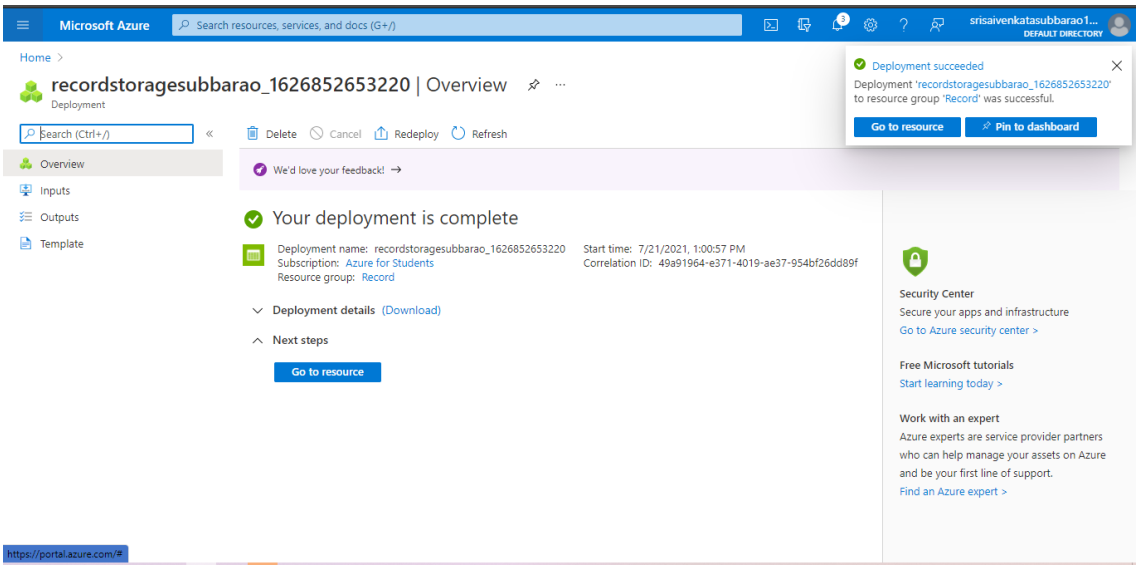
PROCEDURE:

IMPLEMENTATION:

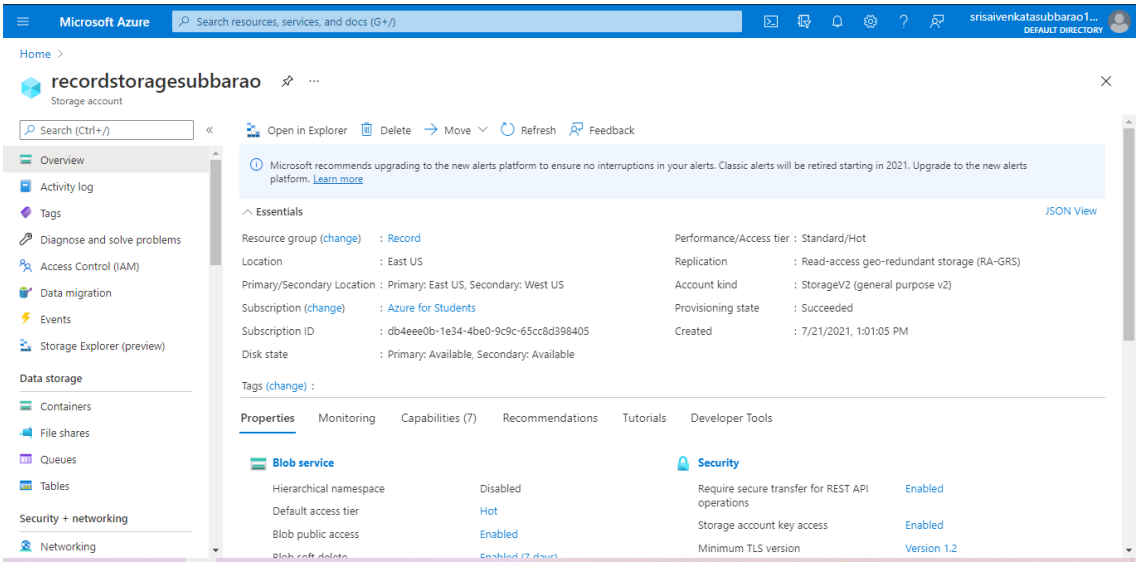
STEP1: OPEN AZURE AND GOTO STORAGE ACCOUNTS AND CREATE STOROAGE ACCOUNT



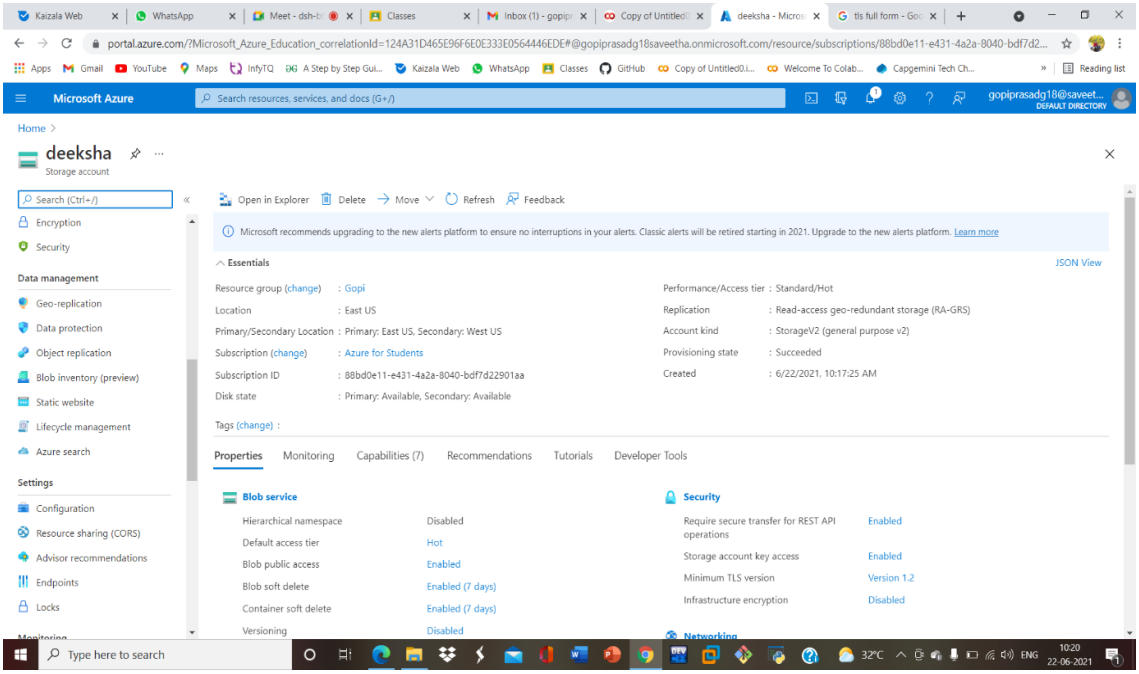
STEP2: ENTER THE RESOURC GROUP AND AND STORAGE ACCOUNT NAME AND REVIEW AND CREATE AND CLICK TH CREATE AND YOUR STORAGE ACCOUNT WILL BE DEPLOYED SUCESSFULLY.



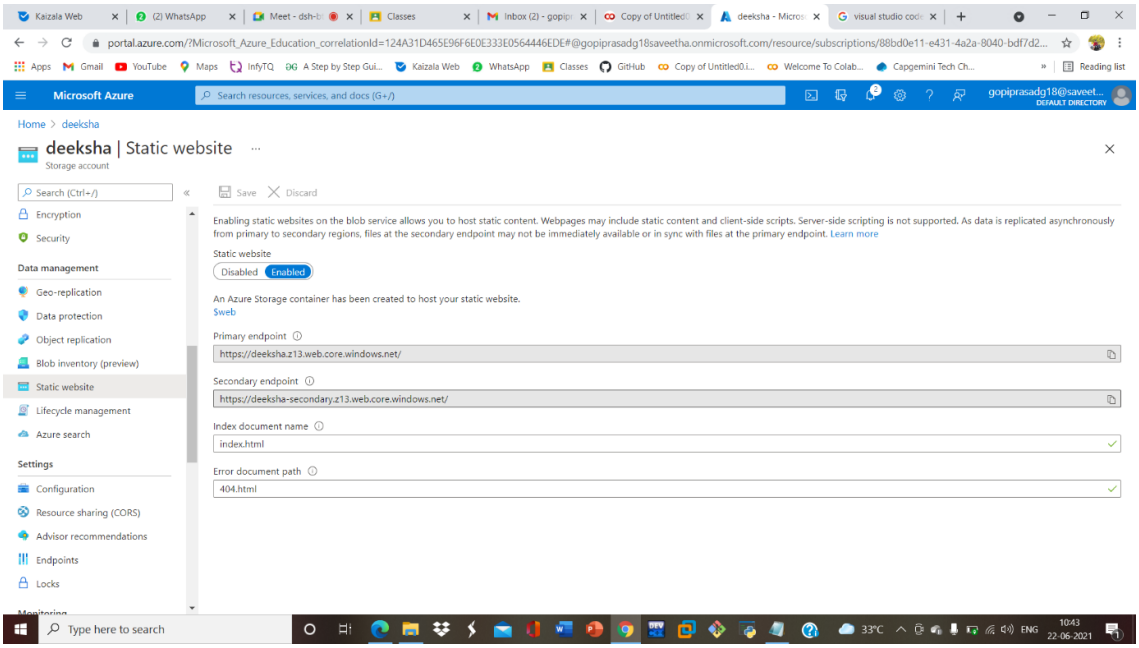
STP3: AND OUR STORAGE ACCOUNT IS CREATED.



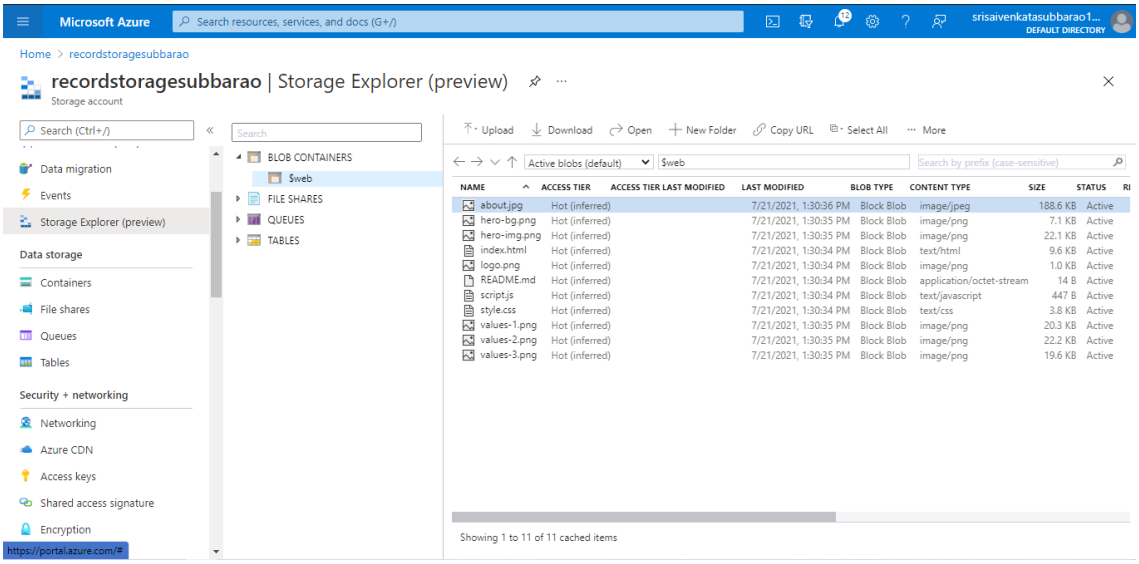
STEP5: GOTO STATIC WEBSITE



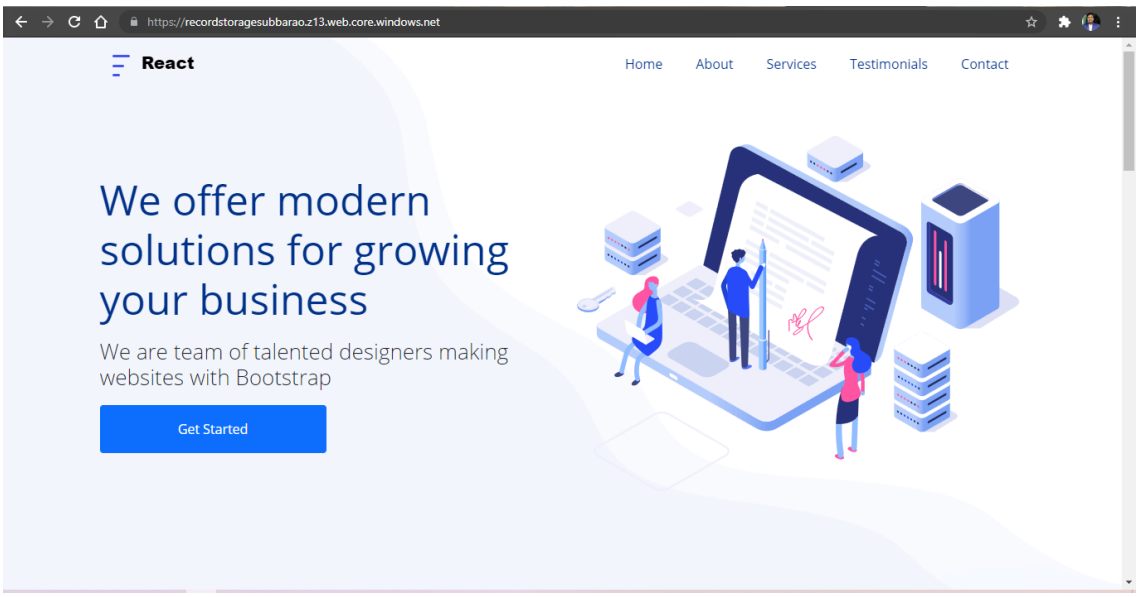
STEP6: AND ENABLE AND ENTER YOUR INDEX AND ERROR HTML FILESNAMES.



STEP7: AND GOTO STORAGE EXPLORR(REVIEW) AND AND GOTO BLOB CONTAINERS AND WEB AND UPLOAD THE TWO HTML FILES INIT



STEP8: AND AGAIN RETURN TO STATIC WEBSITE AND OPEN THE PRIMARY LINK AND YOUR WEB PAGE IS CREATED



RESULT:

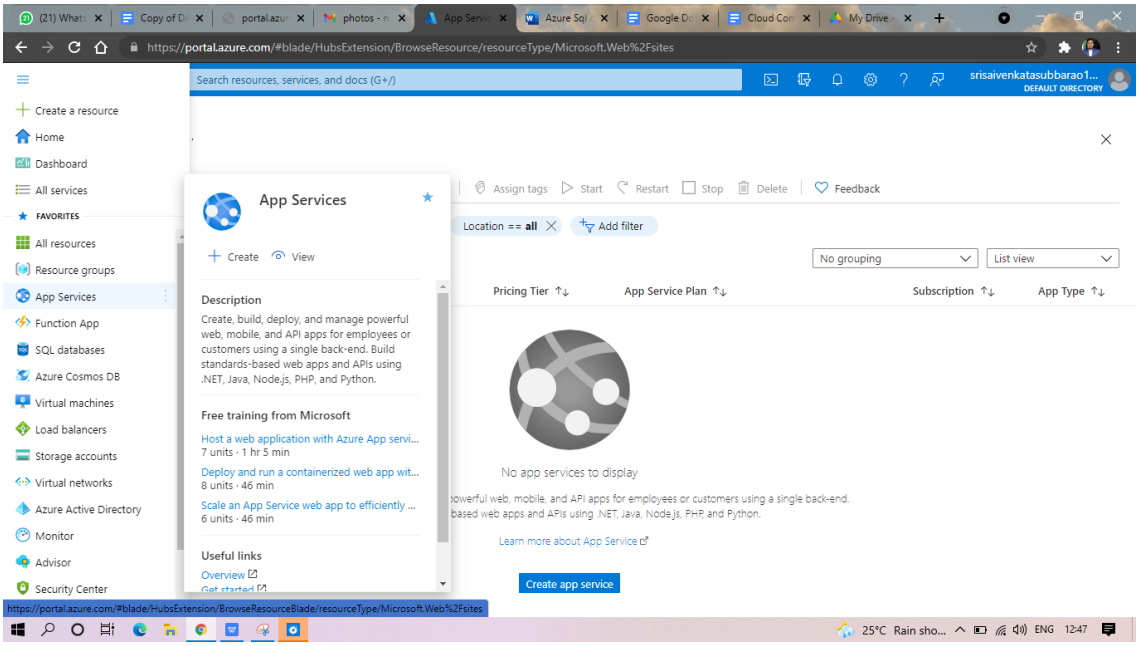
6.CREATE A SIMPLE WEB SITE USING ANY PUBLIC CLOUD SERVICE PROVIDER (AZURE/GCP/AWS) AND CHECK THE PUBLIC ACCESSIBILITY OF THE STORED FILE TO DEMONSTRATE STORAGE AS A SERVICE

AIM:

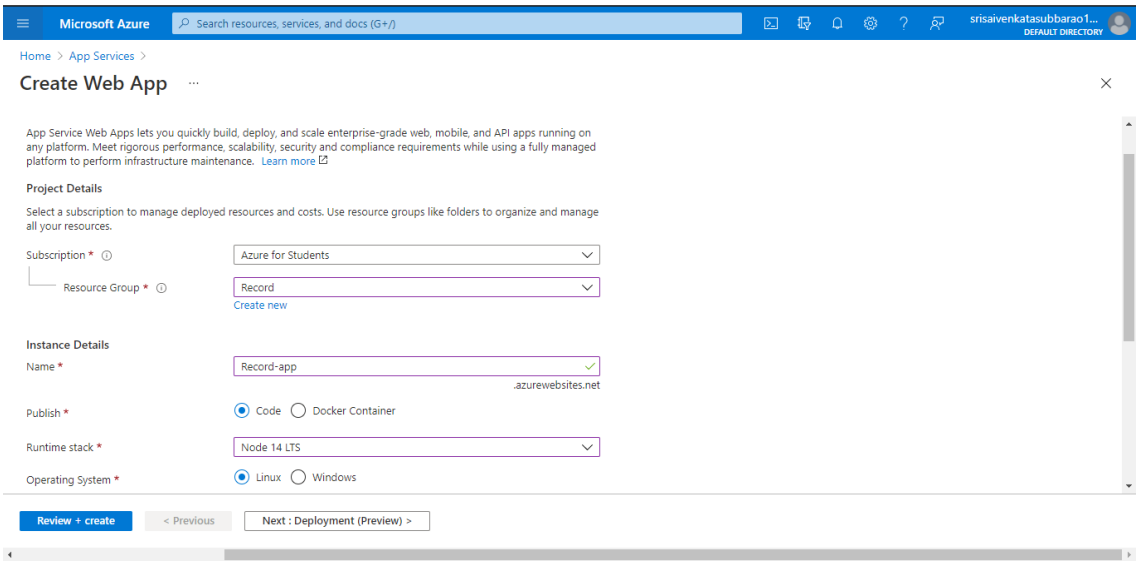
Procedure:

IMPLEMENTATION:

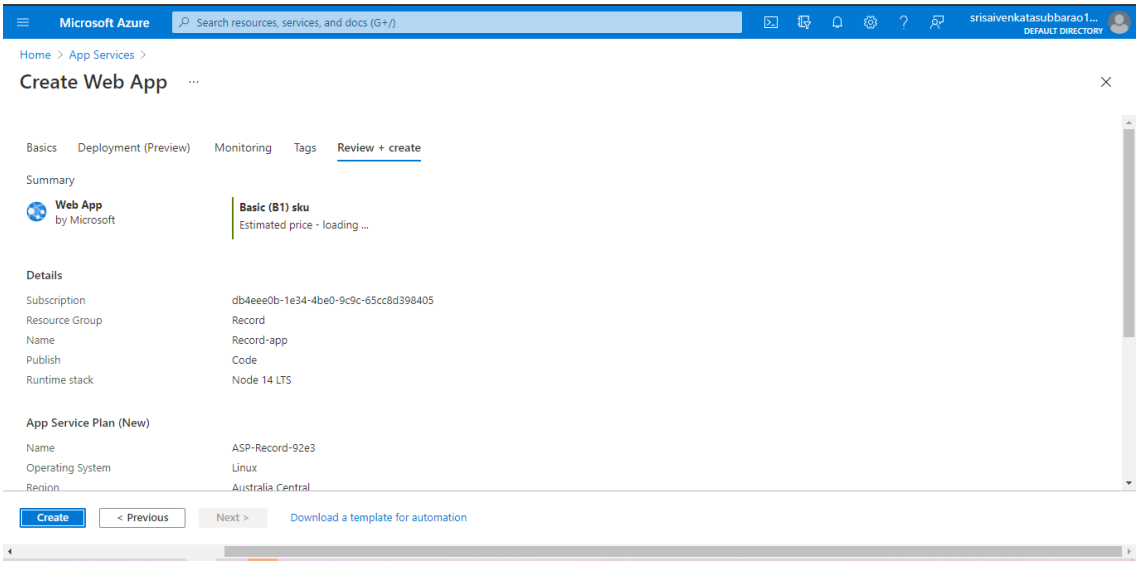
STEP1: FIRSTLY GO TO APPSERVICE TO CREATE AN WEBAPP.



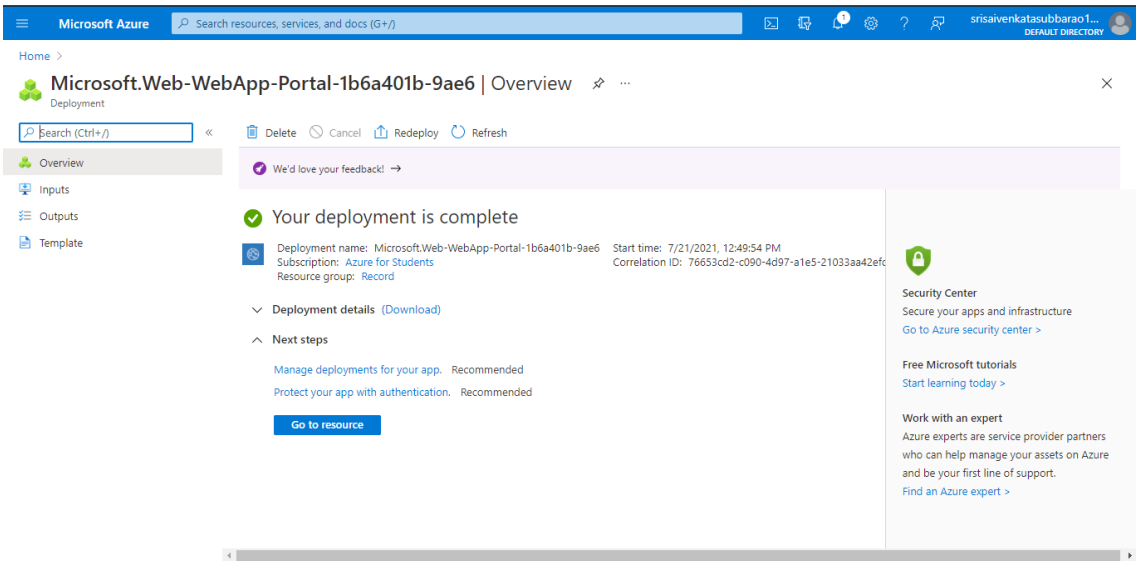
STEP2: ENTER THE RESOURCE GROUP AND WEBAPP NAME AND REGION AND SELECT THE LINUX OS.



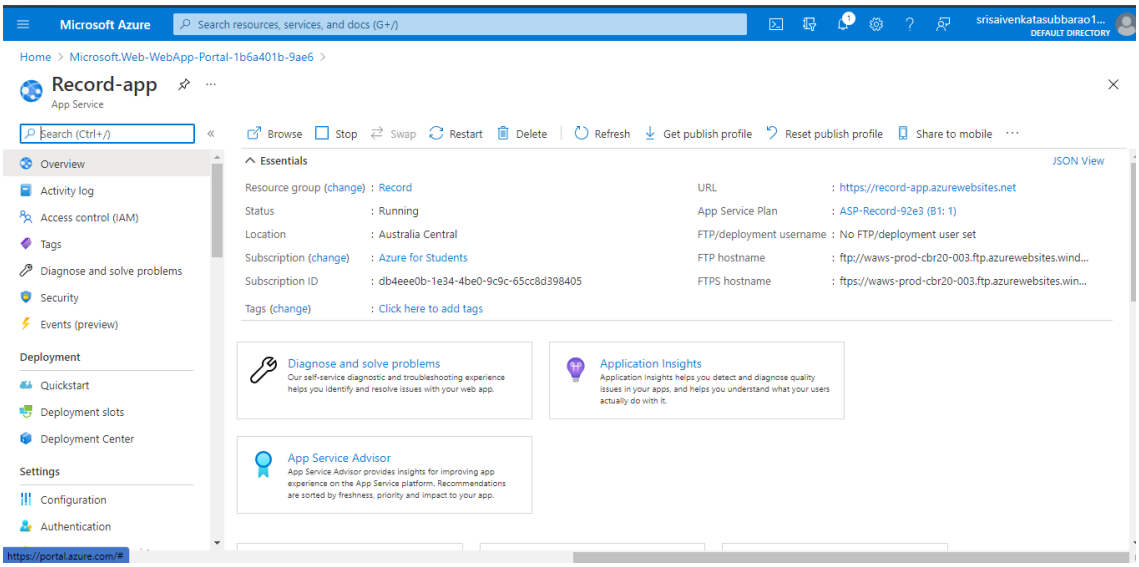
STEP3: AFTER ENTER THE ALL THE NECESSARY THINGS CLICK THE REVIEW AND CREATE AND CLICK THE CREATE THE WEB APP.



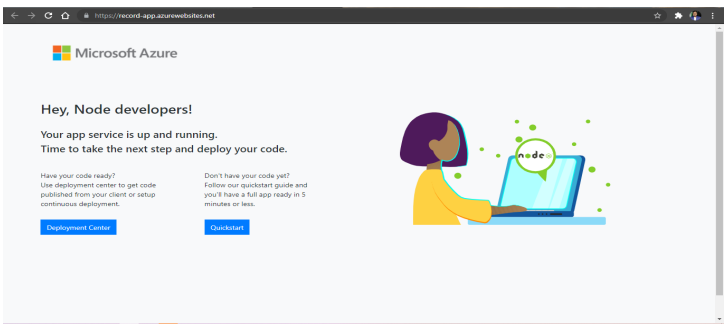
STEP4: AND OUR DEPLOYMENT IS COMPLETED.

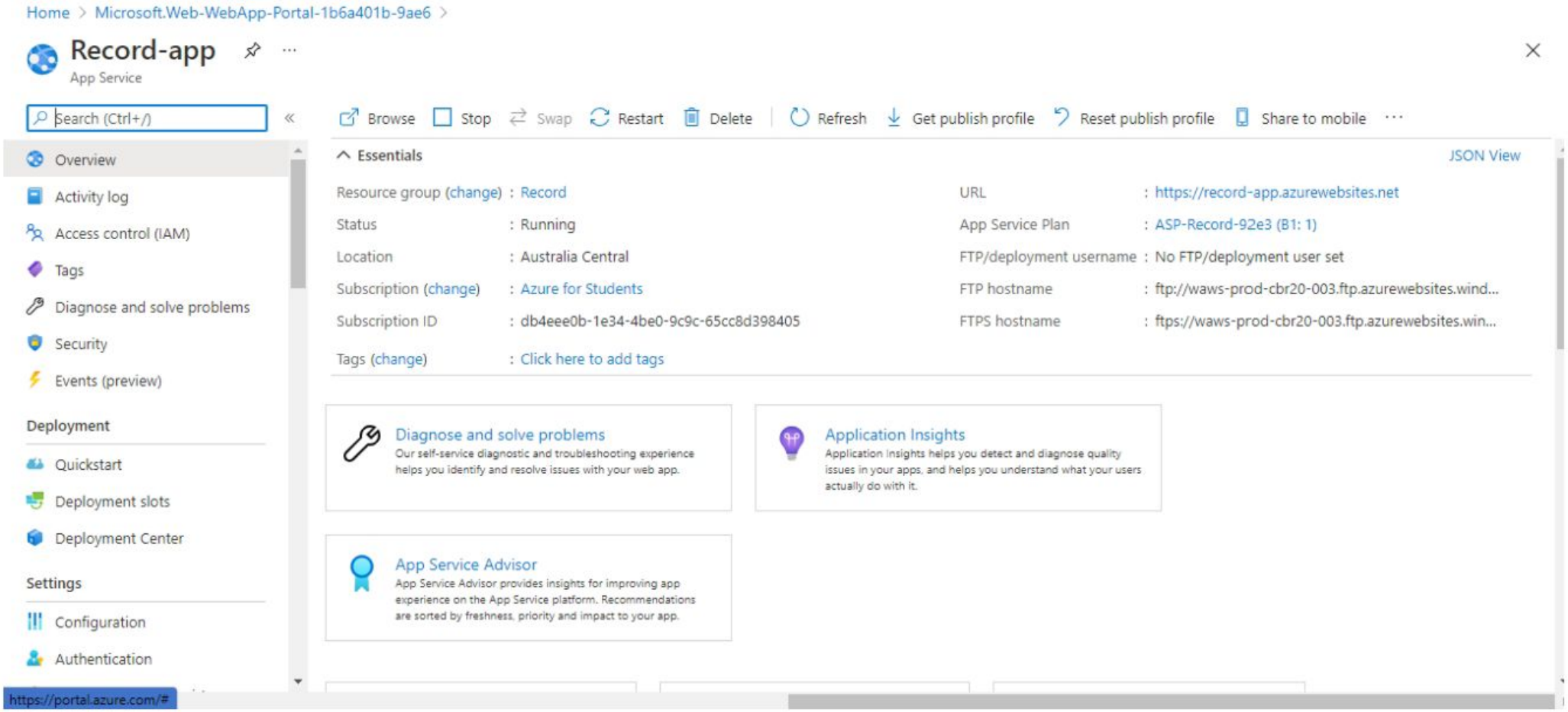


STEP5: GOTO WEBSITE URL LINK.



STEP6: THIS IS OUR WEBAPP SERVICE.




Home > Microsoft.Web-WebApp-Portal-1b6a401b-9ae6 >
Record-app
App Service
Search (Ctrl+/)
Overview
Activity log
Access control (IAM)
Tags
Diagnose and solve problems
Security
Events (preview)
Deployment
Quickstart
Deployment slots
Deployment Center
Settings
Configuration
Authentication
Browse
Stop
Swap
Restart
Delete
Refresh
Get publish profile
Reset publish profile
Share to mobile
Essentials
JSON View
Resource group (change) : Record
Status : Running
Location : Australia Central
Subscription (change) : Azure for Students
Subscription ID : db4eee0b-1e34-4be0-9c9c-65cc8d398405
Tags (change) : Click here to add tags
URL : https://record-app.azurewebsites.net
App Service Plan : ASP-Record-92e3 (B1: 1)
FTP/deployment username : No FTP/deployment user set
FTP hostname : ftp://waws-prod-cbr20-003.ftp.azurewebsites.wind...
FTPS hostname : ftps://waws-prod-cbr20-003.ftp.azurewebsites.win...
Diagnose and solve problems
Our self-service diagnostic and troubleshooting experience helps you identify and resolve issues with your web app.
Application Insights
Application Insights helps you detect and diagnose quality issues in your apps, and helps you understand what your users actually do with it.
App Service Advisor
App Service Advisor provides insights for improving app experience on the App Service platform. Recommendations are sorted by freshness, priority and impact to your app.
https://portal.azure.com/#

https://record-app.azurewebsites.net

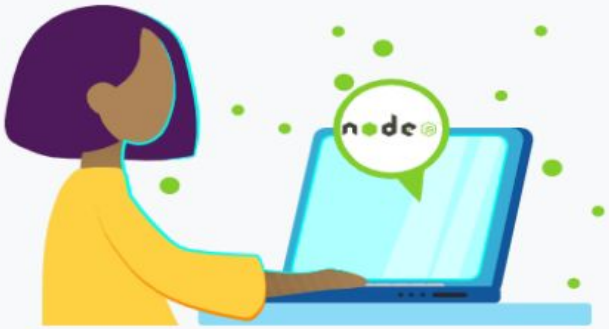
Microsoft Azure

Hey, Node developers!

Your app service is up and running.
Time to take the next step and deploy your code.

Have your code ready?
Use deployment center to get code published from your client or setup continuous deployment.

Deployment Center

Don't have your code yet?
Follow our quickstart guide and you'll have a full app ready in 5 minutes or less.

Quickstart