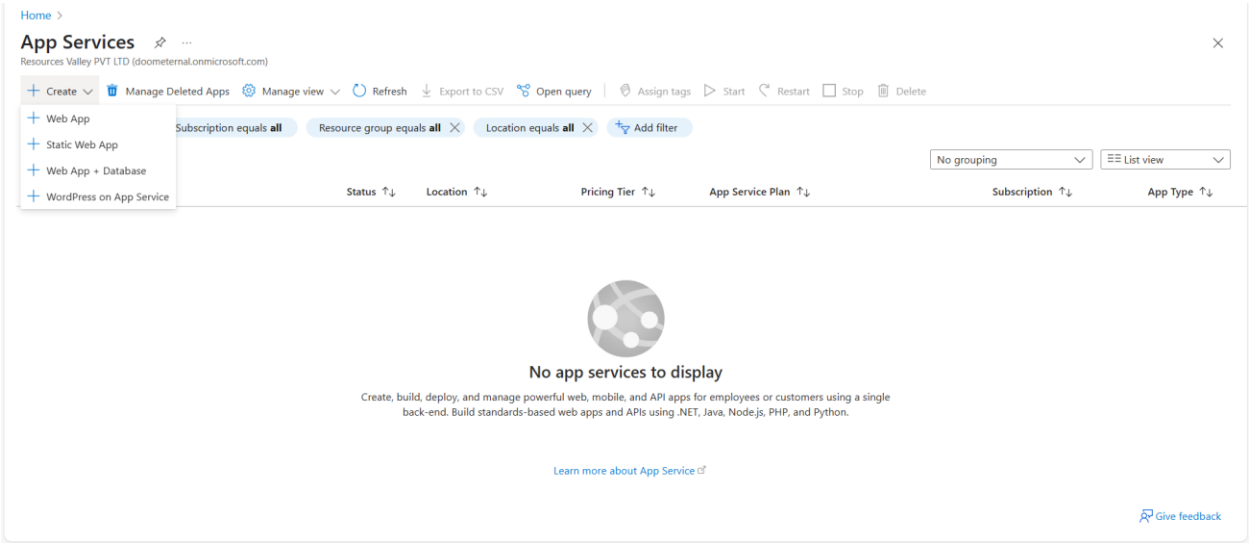
Hosting **Cloud Resume with Azure Web Apps**

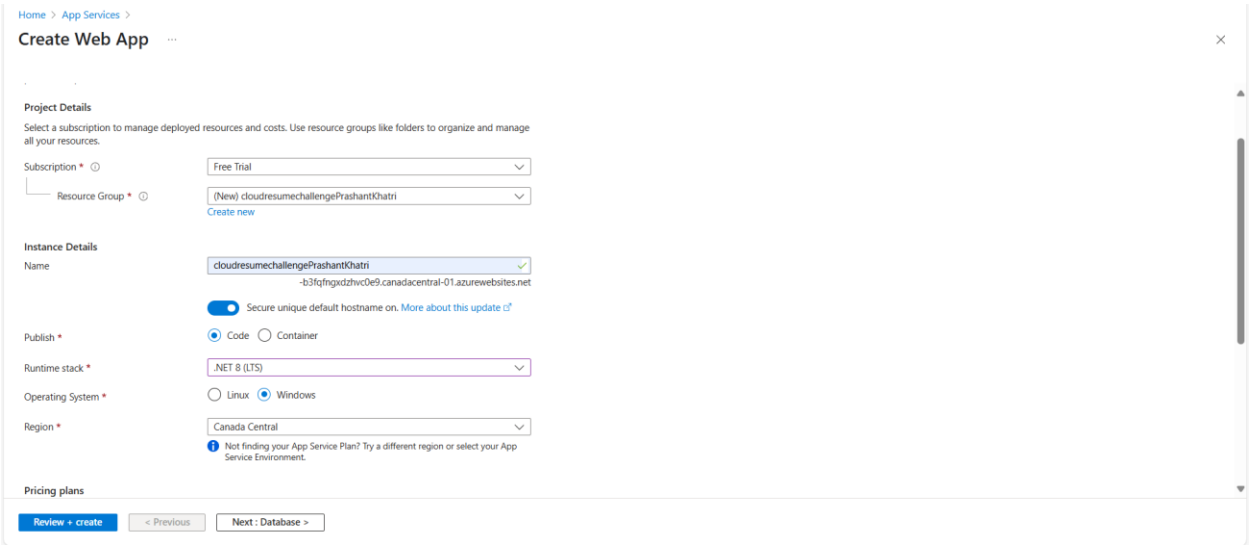
I will deploy an Azure web app and then host my website/resume using Azure web app.

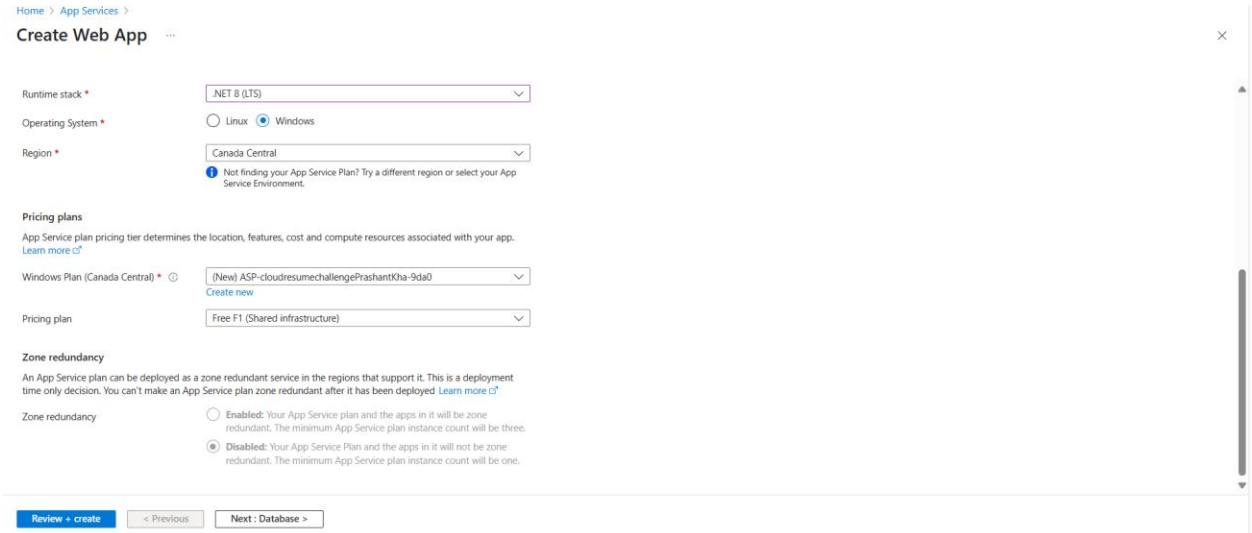
Creating Azure Web App

- I am going to deploy an Azure Web App with Standard tier and for deployment process please use the images as reference listed below



- I am going to select .NET with a windows instance on which this app will be hosted to, you may select any other Runtime Stack while creating this web app





Please note this is a simple web app just for demonstration so I am not selecting anything else, the objective here is to make a simple application for hosting the website, so I will click on Review + Create and then click on Create to deploy this application.

Home > App Services >

Create Web App ...

Basics | Database | Deployment | Networking | Monitor + secure | Tags | **Review + create**

Summary

Web App
by Microsoft

Free sku
Estimated price - Free

Basic authentication for this app is currently disabled and may impact deployments. Click to learn more.

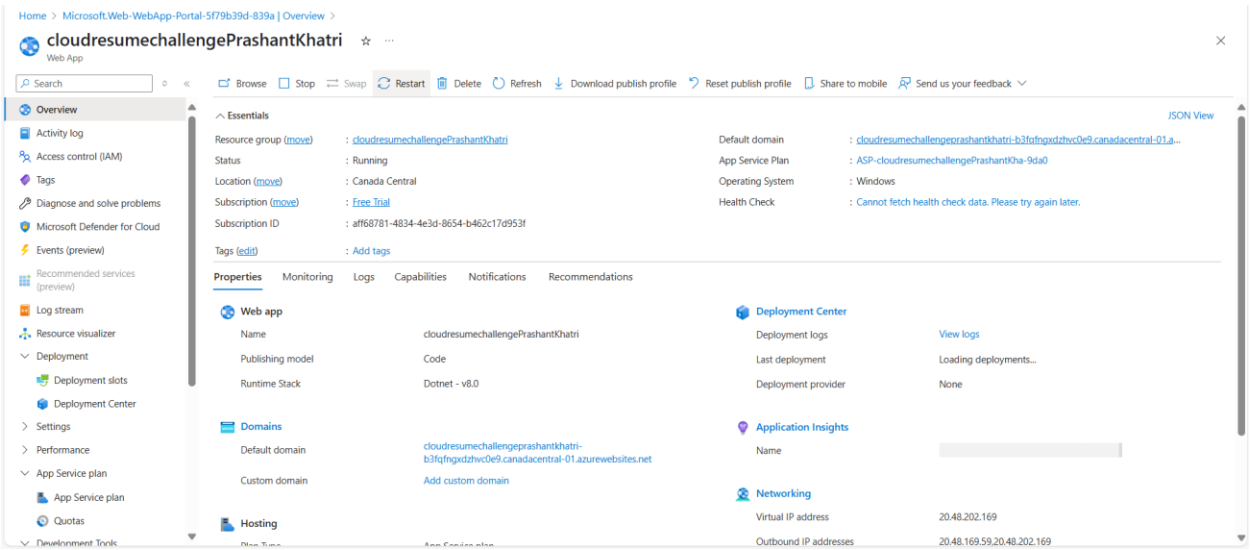
Details

Subscription	aff68781-4834-4e3d-8654-b462c17d953f
Resource Group	cloudresumechallengePrashantKhatri
Name	cloudresumechallengePrashantKhatri
Secure unique default hostname	Enabled
Publish	Code
Runtime stack	.NET 8 (LTS)

App Service Plan (New)

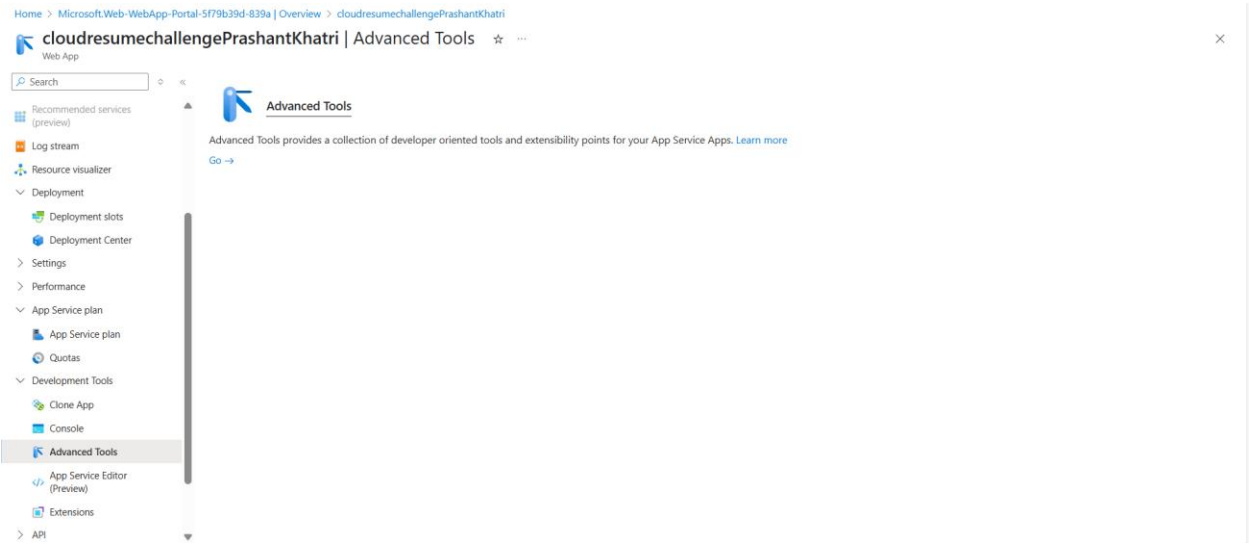
Name	ASP-cloudresumechallengePrashantKha-9da0
Operating System	Windows
Region	Canada Central

Create | < Previous | Next > | Download a template for automation

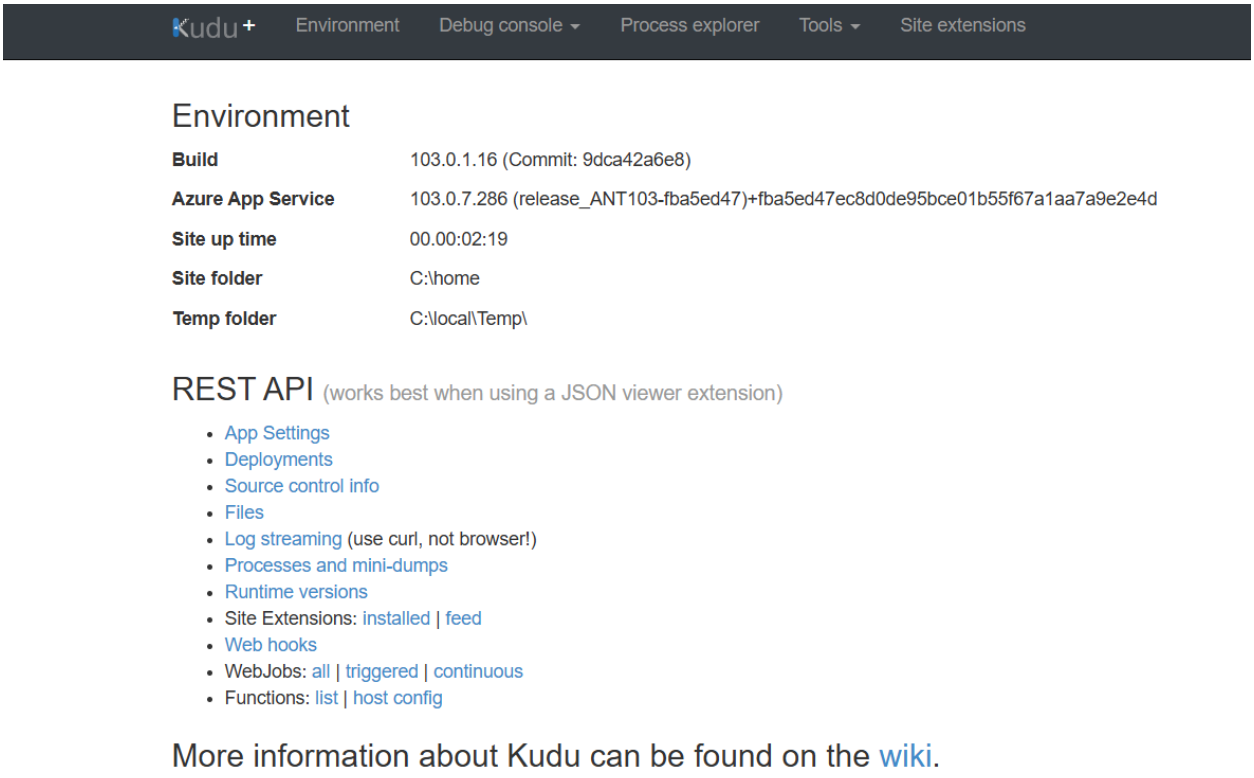


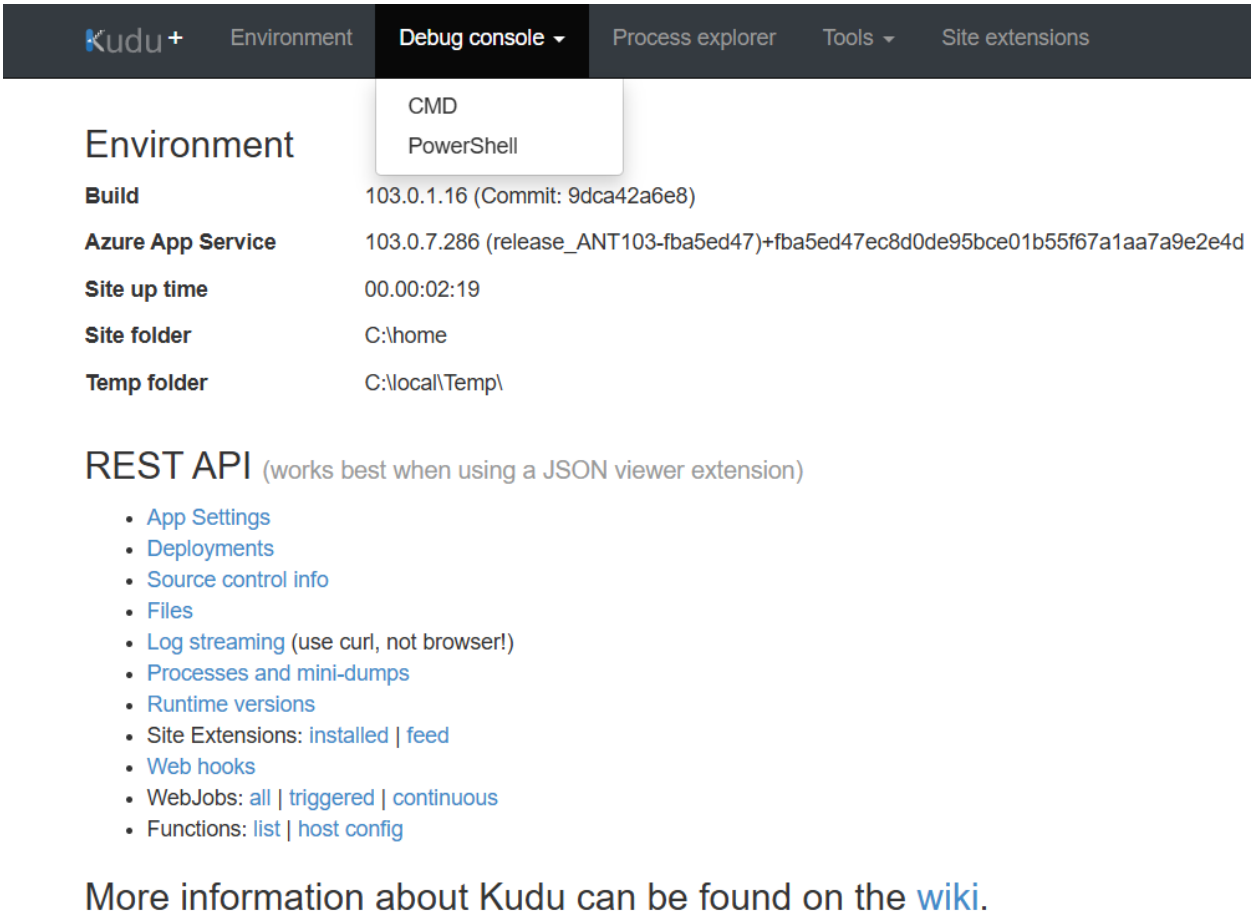
Using Web App Advanced Tools (Kudu) to deploy website

- Launch Kudu using Advanced tool from the deployed Azure web app (click on “Go ->” as shown in the image below)

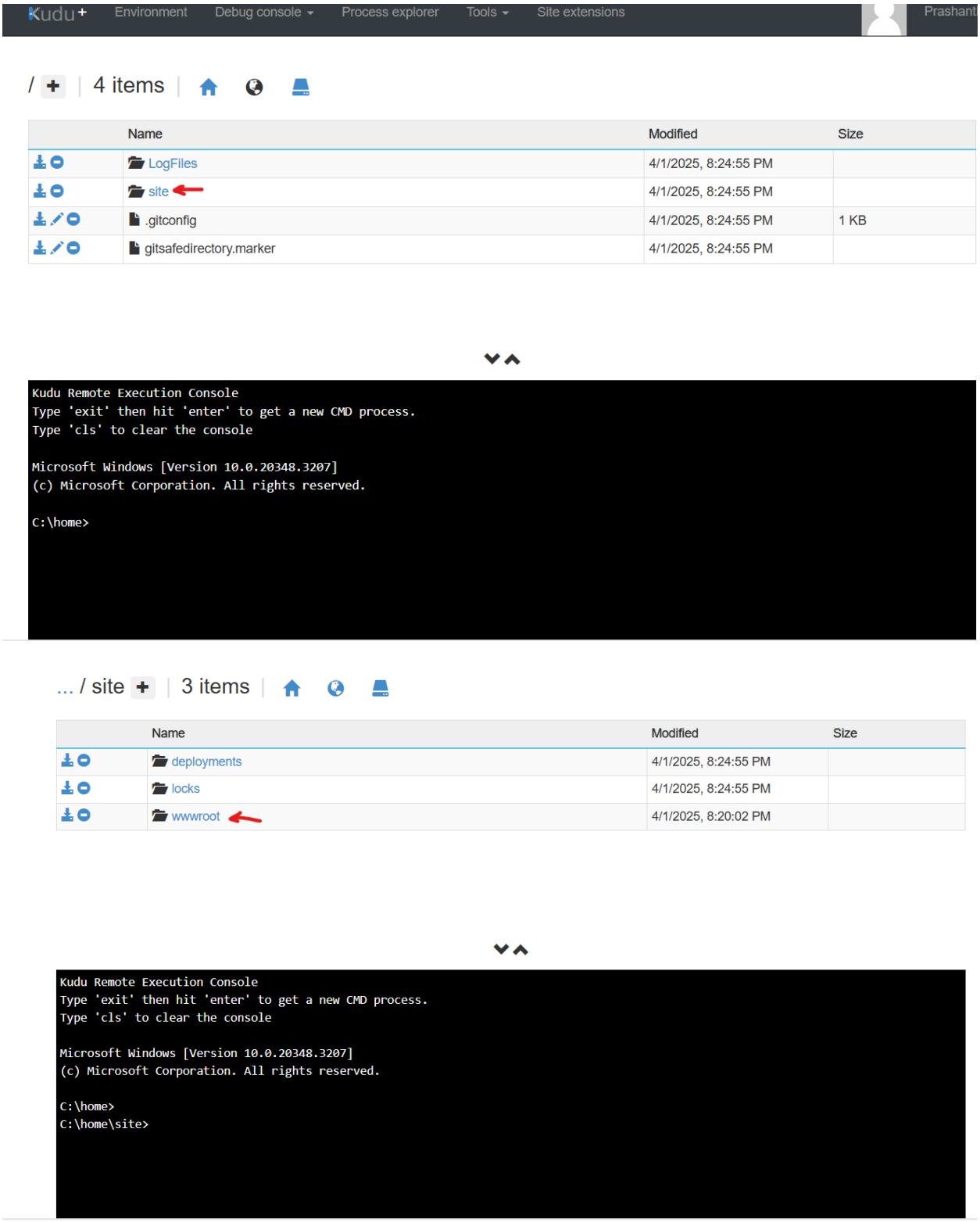


- Then click on “Debug Console” and then click on CMD

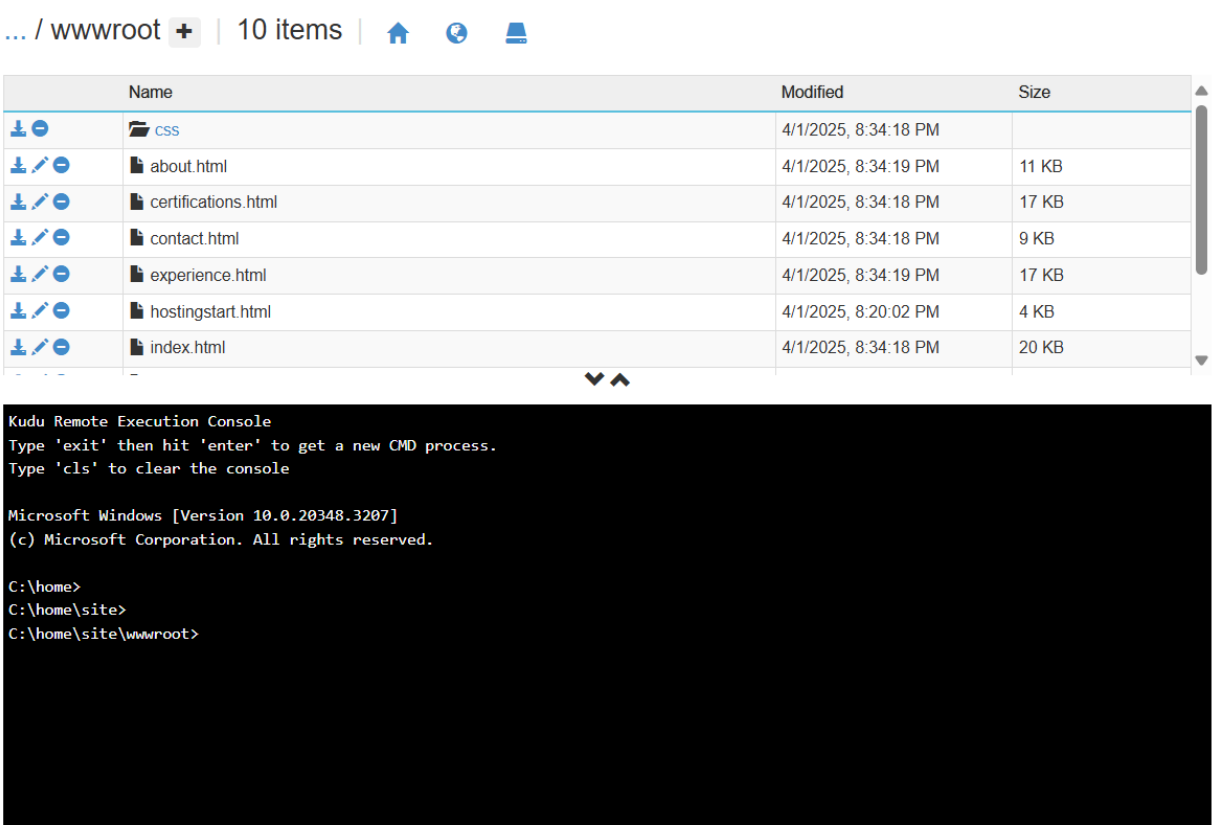




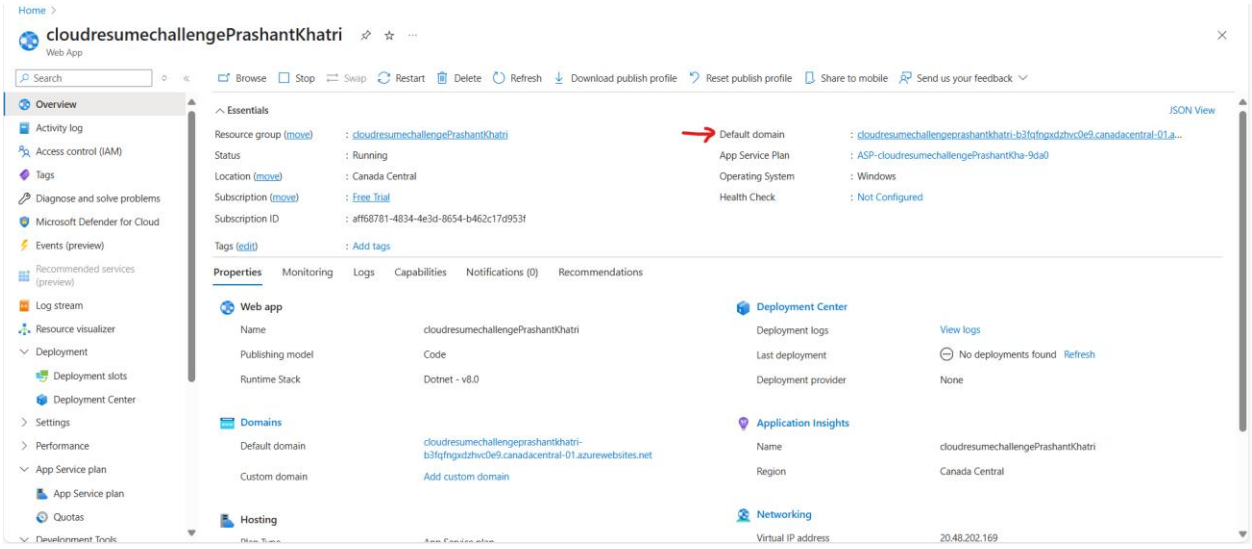
- Once the CMD is launched you need to click on Site and then click on wwwroot as shown in the images listed below

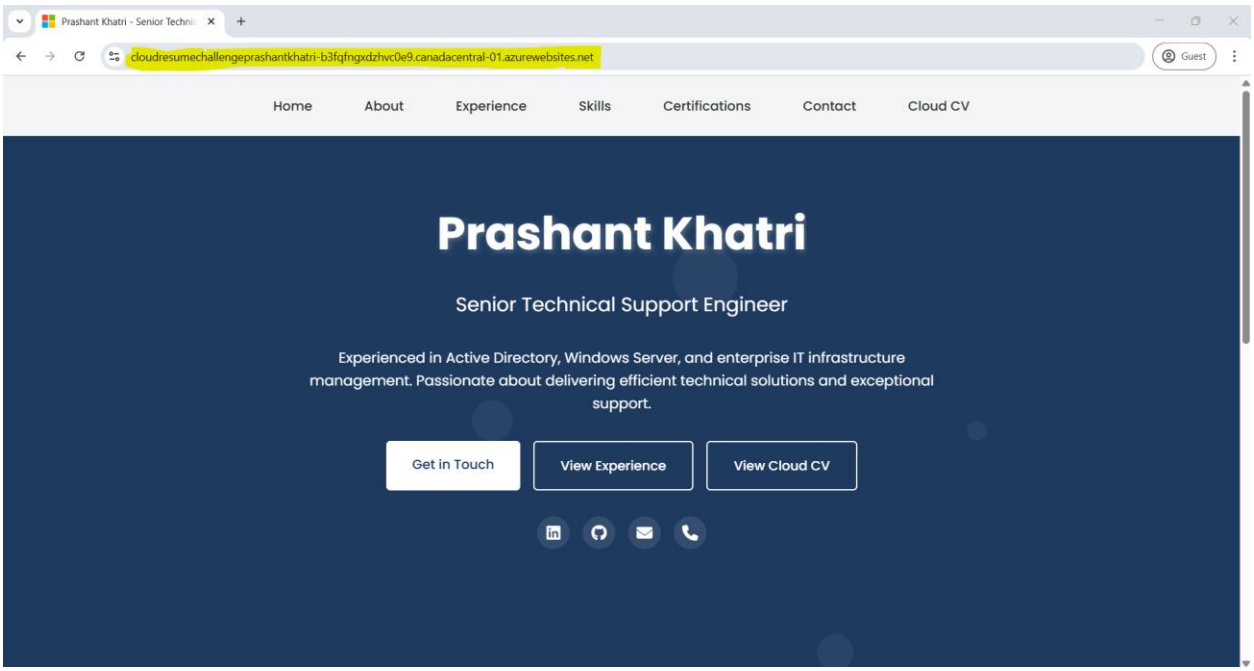


- Now drag and drop the html files and its associated files such js or css or the folder for your website (please make sure that index.html is in wwwroot directory) as shown below



- Now exit this page and copy the default domain of your web app to test if the applications works or not.




Prashant Khatri - Senior Techni
cloudresumechallengeprashantkhatri-b3fqfngxdzhvc0e9.canadacentral-01.azurewebsites.net
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Cloud CV
Prashant Khatri
Senior Technical Support Engineer
Experienced in Active Directory, Windows Server, and enterprise IT infrastructure management. Passionate about delivering efficient technical solutions and exceptional support.
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