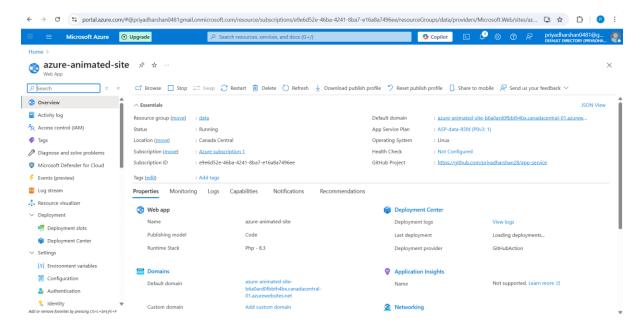
DEPLOYING A WEB APPLICATION TO AZURE APP SERVICE USING GITHUB REPOSITORY INTEGRATION

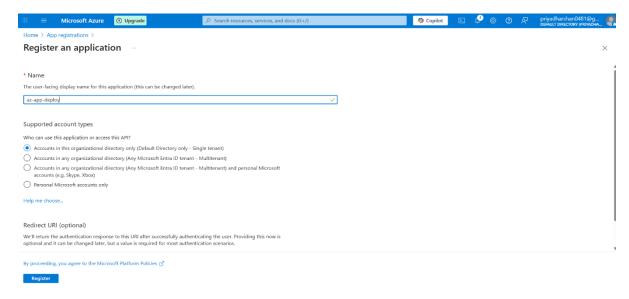
OBJECTIVE:

The objective is to deploy a web application to Azure App Service using GitHub repository integration, with functionality to access and display my LinkedIn and Naukri profiles within the application URL.

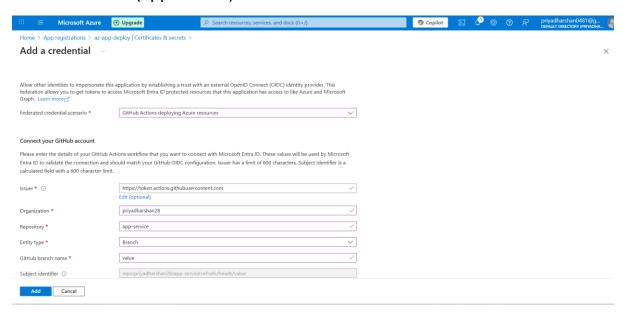
STEP 1: Deploy a azure web app in app service (azure-animated-site):



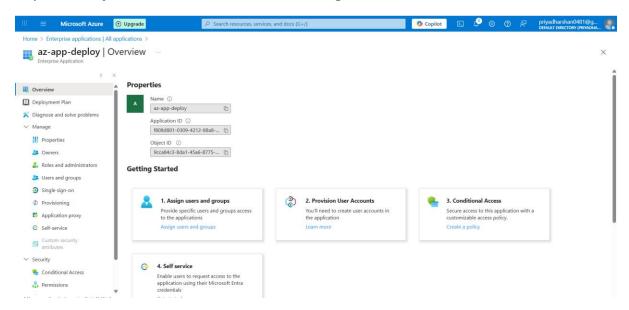
STEP 2: Register a App Registration to redirect a URL



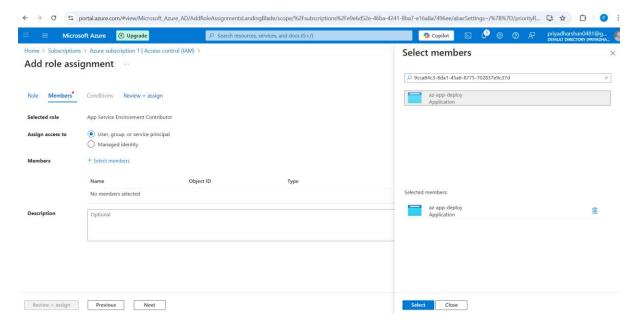
STEP 3: After this, add a **Federated Credential** to allow my GitHub repository to access the code (app-service)



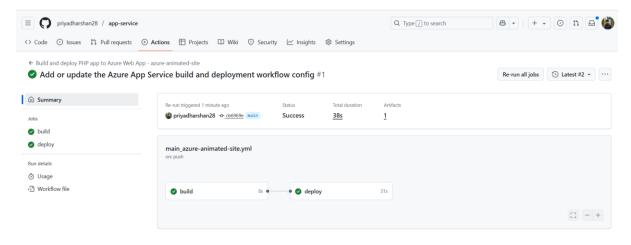
STEP 4: az-app-deploy is automatically created a **Enterprise Application** and I copied a object id to add a role to this assignment in IAM



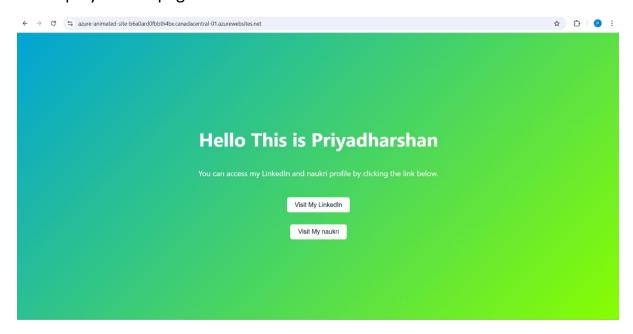
STEP 5: furthermore, add a role assignment in a **Entra ID** to the role is **"WEB APP CONTRIBUTOR"** after this add a select member in a given object id



STEP 6: The workflow action of my GitHub repo is successfully completed a build and deploy a code in this action



STEP 7: This is my deployed web app in a azure website host service. The URL is azure-animated-site-b6a0fardfbhtx4cvbx.canadacentral.azurewebsite.net.it is a deployed web page



STEP 8: click the **LinkedIn button** to redirect my LinkedIn profile to access by profile in web service

