Writeup

- 1) Have your ASP.NET Web Forms application code ready in Visual Studio.
- 2)Open azure portal and login to it using the credentials.
- 3) Click on create web app take the pricing plan as basic.
- 4) Then create the web app wait for it to get deployed successful status.
- 5) Open the visual studio create your application then build it if the build is succeeded then check whether it is working.
- 6) Go to solution explorer right click and then publish using azure windows app and select the instance which we created on azure at first.
- 7) Then publish it and run it then it is run through the Azure website.
- 8) To Upload the project to GitHub repository:
 - →Click on Git option on top of the menu in Visual Studio.
- → Click on create new repository and First validate your GitHub Account in Visual Studio.
- → Enter Repository name and uncheck private repository option to make it public.
- →And click on create and push button. It automatically creates repository and push the code into it.