Experiment No. 1.2

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Branch: MCA - CCD   **Section/Group:** MCD-1/ Grp A

Semester: II   **Date of Performance:** 23rd Feb 23

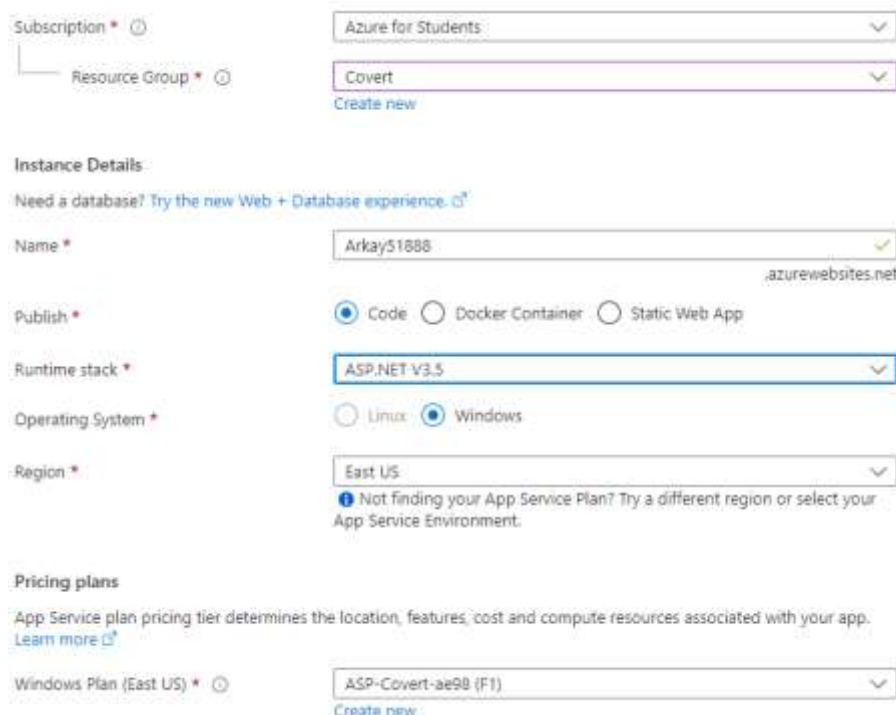**Subject Name:** Cloud Computing Lab   **Subject Code:** 22CAP-687

1. Aim/Overview of the practical:

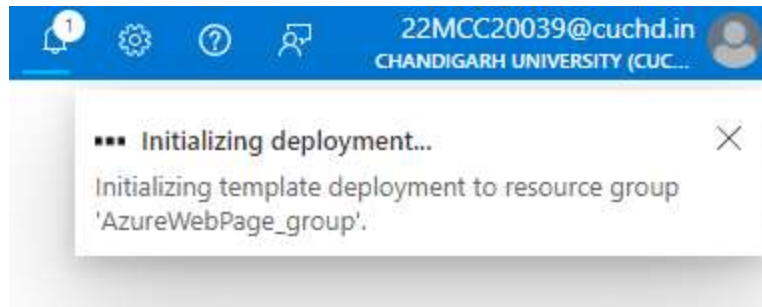Create a webpage and publish on Azure using File Explorer.

2. Code for practical:

- Open Azure Portal and click on "***Create WebApp***". Provide Name and Select plan for WebApp.
- Now click on GitHub and select your repository.
- Select runtime stack to ASP.NET
- Select your server location and plan.

Subscription * ⓘ — Azure for Students

└─ Resource Group * ⓘ — Covert
Create new

Instance Details

Need a database? Try the new Web + Database experience. ⓘ

Name * — Arkay51888
.azurewebsites.net

Publish * — ⦿ Code ○ Docker Container ○ Static Web App

Runtime stack * — ASP.NET V3.5

Operating System * — ○ Linux ⦿ Windows

Region * — East US
ⓘ Not finding your App Service Plan? Try a different region or select your App Service Environment.

Pricing plans

App Service plan pricing tier determines the location, features, cost and compute resources associated with your app.
Learn more ⓘ

Windows Plan (East US) * ⓘ — ASP-Covert-ae98 (F1)
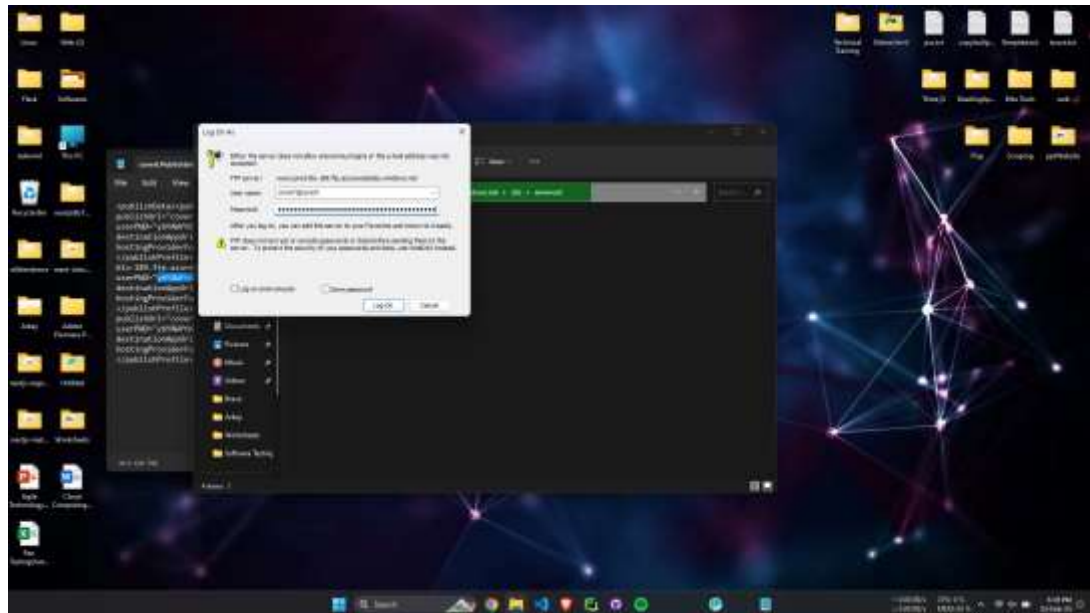Create new

- Click on "***Review + Create***" button to deploy your WebApp.

- It'll take a minute or two to deploy your website.

- Then click on *Download Publish Profile*.
- Open the downloaded file and copy ftp address.
- Open This PC and paste the URL in path.
- Enter Username and password from the file.

-
- Upload your website files in this directory.
- Website will be deployed within minutes.
- Click on *Browse* button or click on URL to view your deployed website on Azure Portal.

************************************** **THE END** **