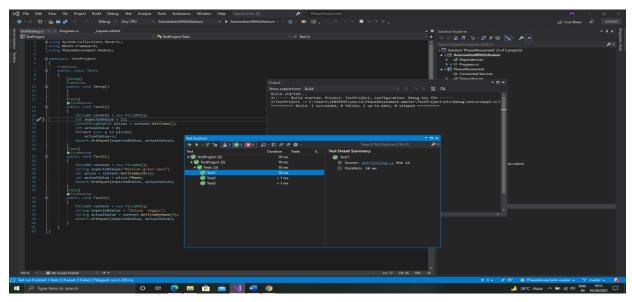
OUTPUT SCREENSHOTS

VISUAL STUDIO

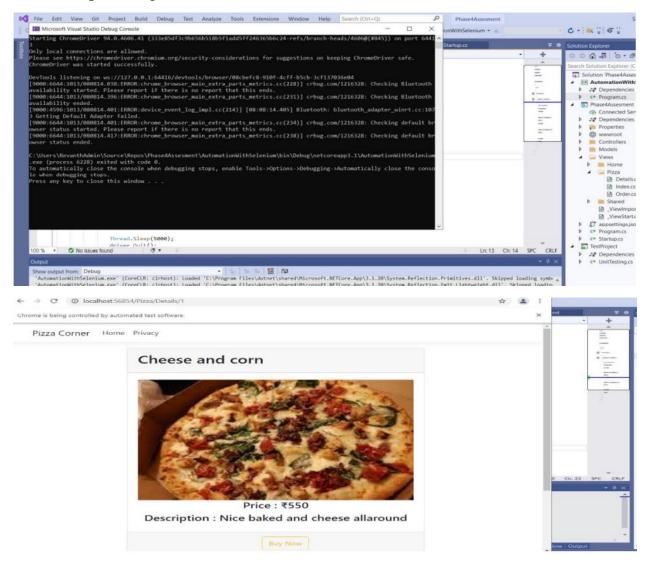
1. Source Code in Visual Studio, with Solution Explorer

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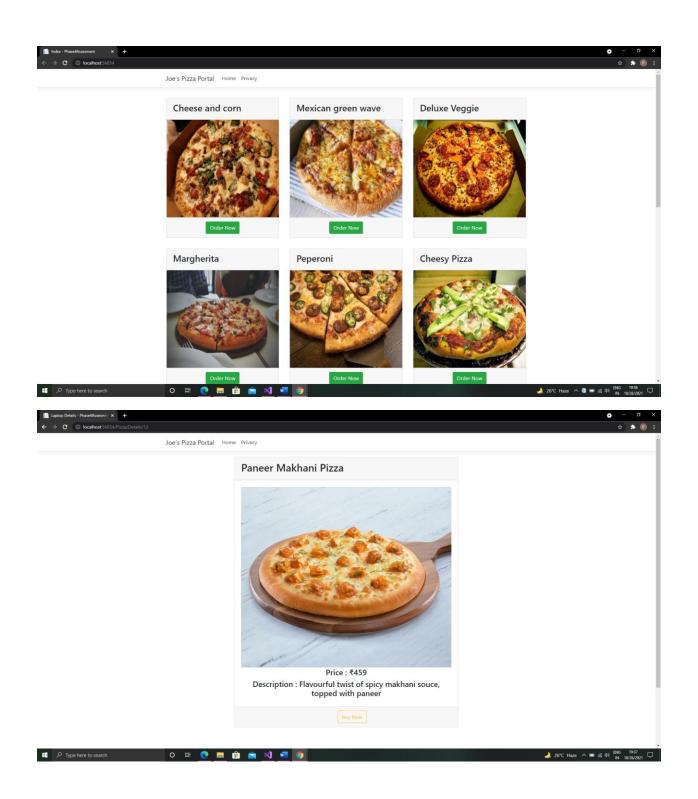
2. Testing output

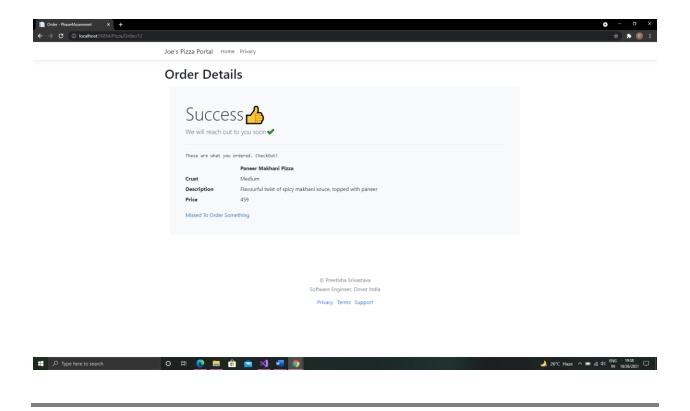


3. Output using Selenium



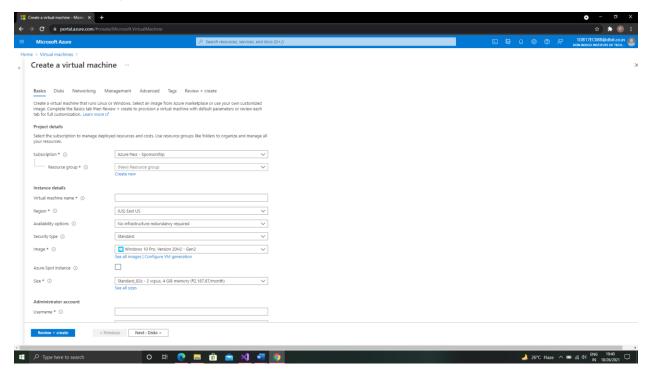
4. Website using IIS Express (in Visual Studio)

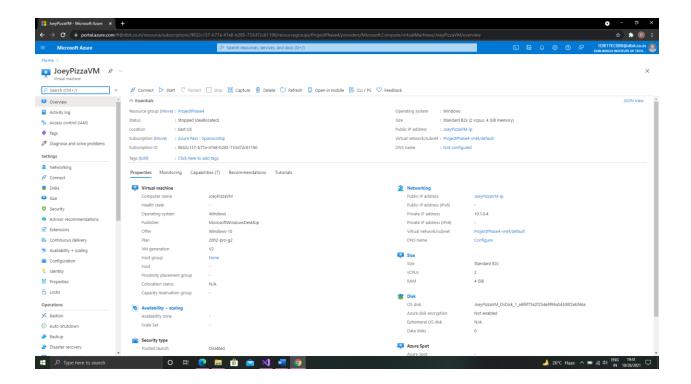




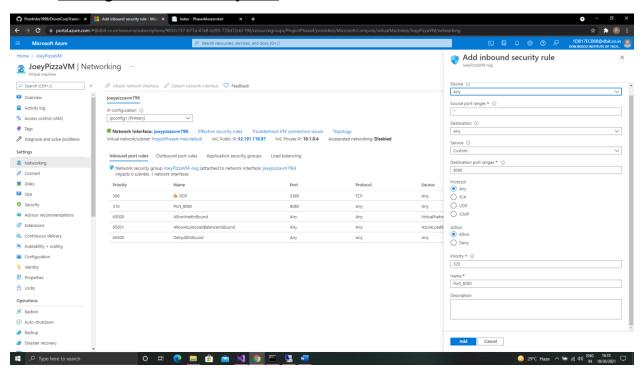
VIRTUAL MACHINE (VM)

1. Creating a VM on Azure





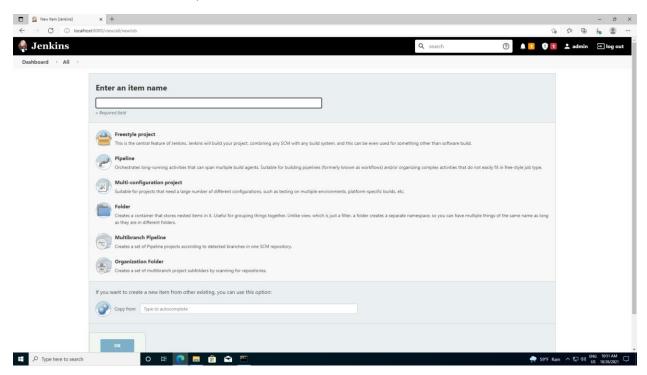
2. Adding Inbound security rule



JENKINS ON VM

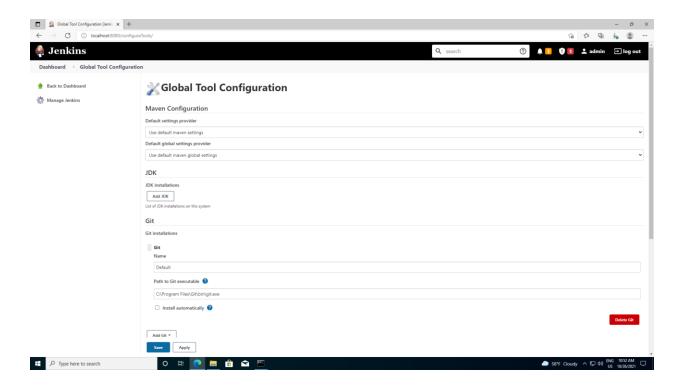
1. Operating Jenkins on the VM:

- For this, first download and install .NET, Java-8, Git and Jenkins.war on the Remote desktop.
- Do not extract the Jenkins file. Instead, use **java -jar <Jenkins file location>**
- Open the port **localhost:8080** in the browser in VM.
- For the first time, the admin password will appear on the command prompt only. Use that and login into the Jenkins dashboard.
- Then, create a new item with the desired name.



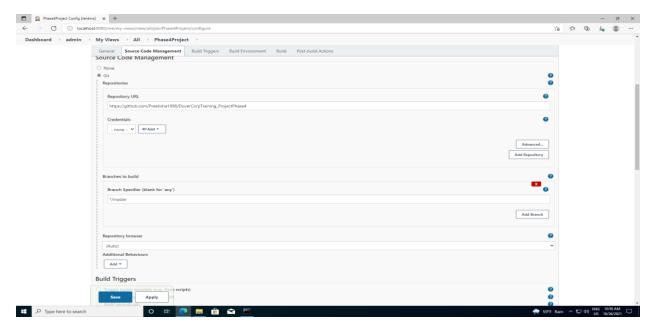
2. Global Configuration for GIT

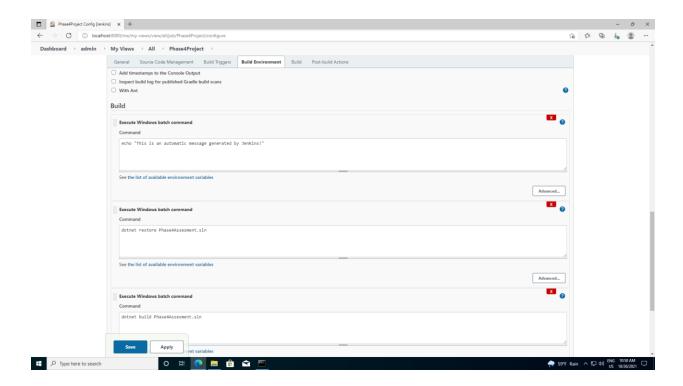
• Open the location of Git in the C drive and paste the location of bin as shown



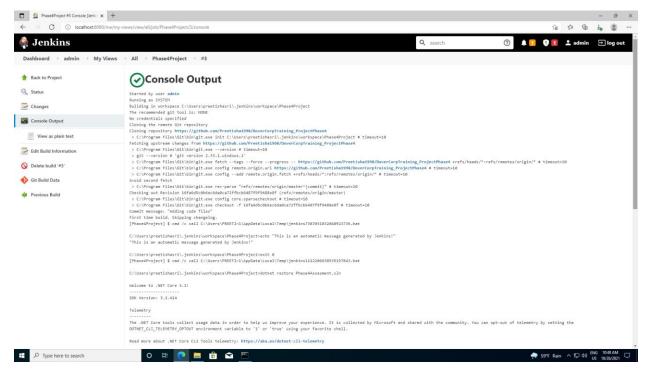
3. Execution on Jenkins

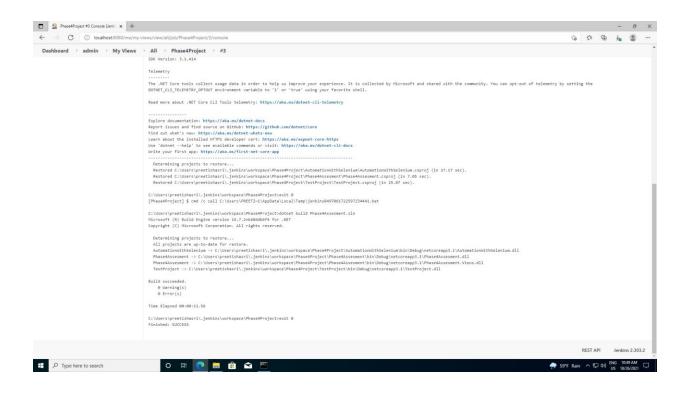
- Upload the source code on GitHub and copy the link to the repository.
- Go to your dashboard and then configure. Then write the commands as shown:





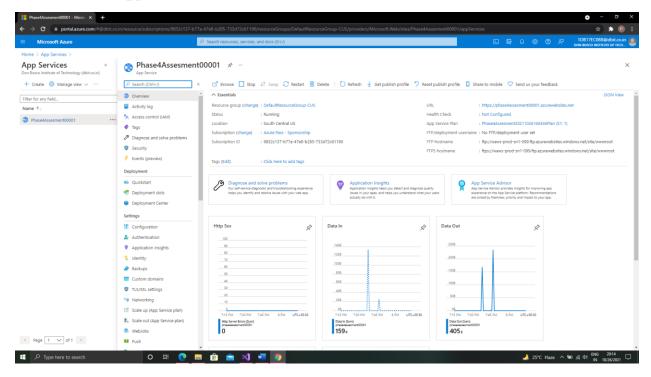
4. Output on Jenkins



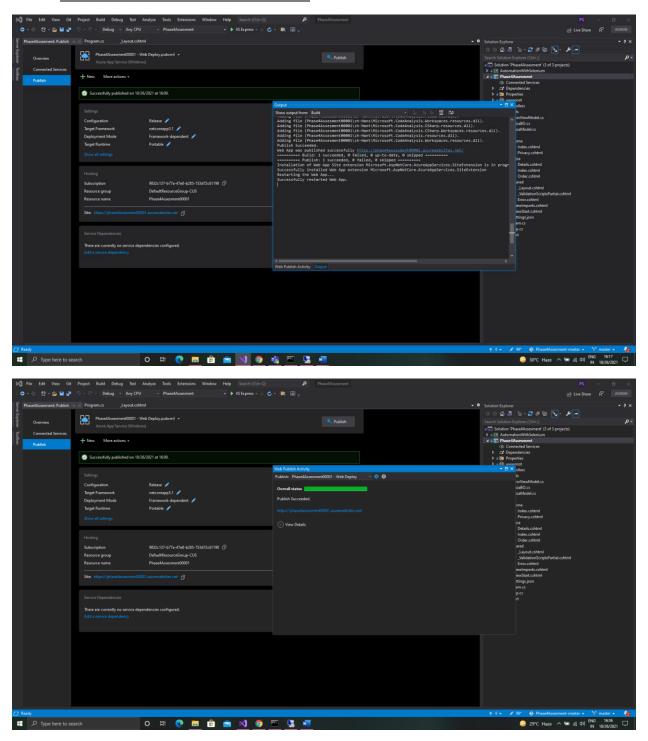


PUBLISHING CODE ON AZURE

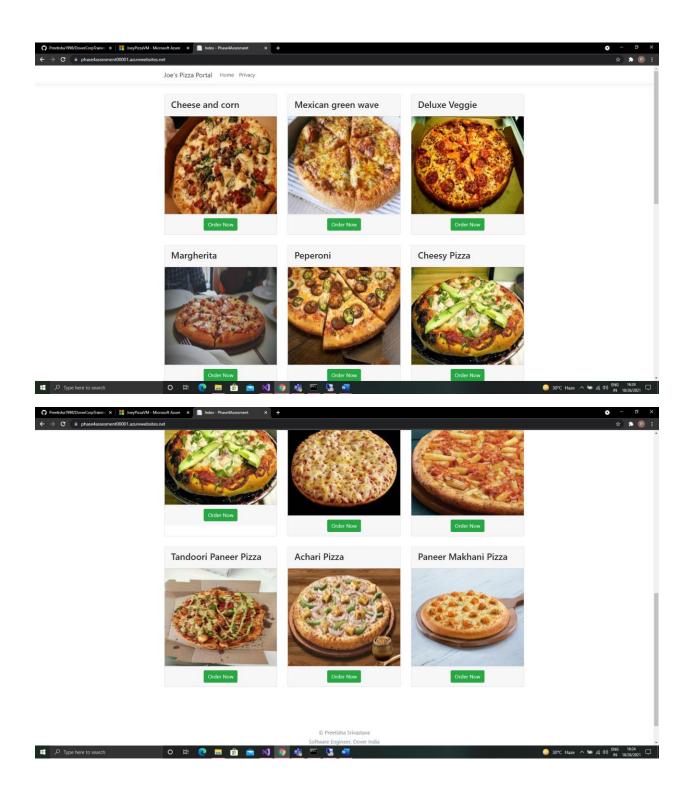
1. Azure App Service

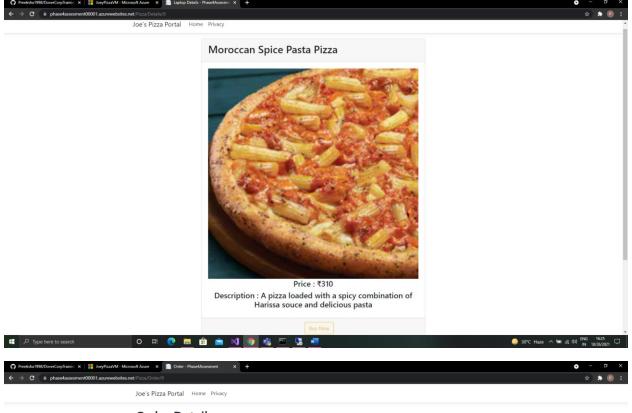


2. Publish Success on Visual Studio



3. Website on Azure App Service





Order Details



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