SCREENSHOTS

Submitted by
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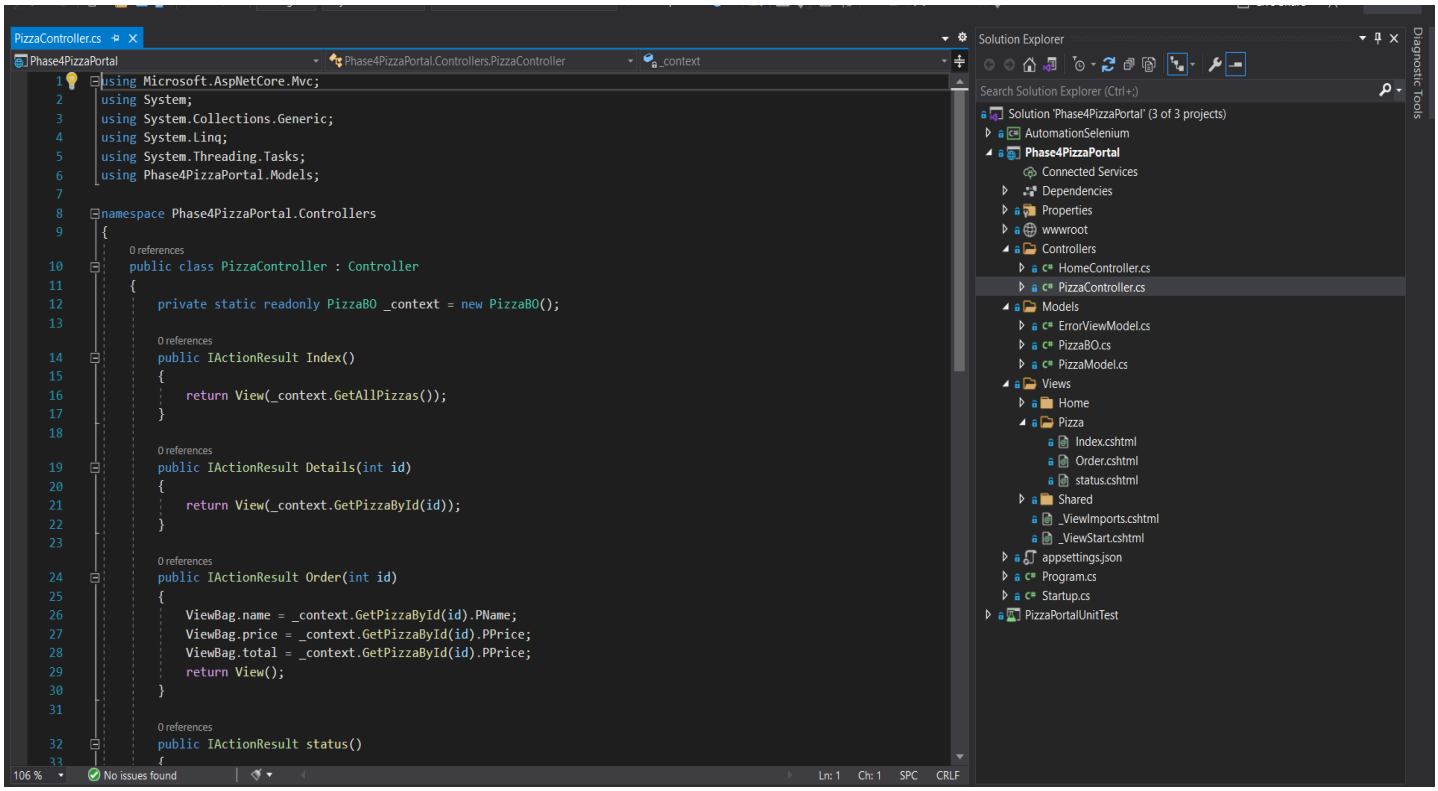
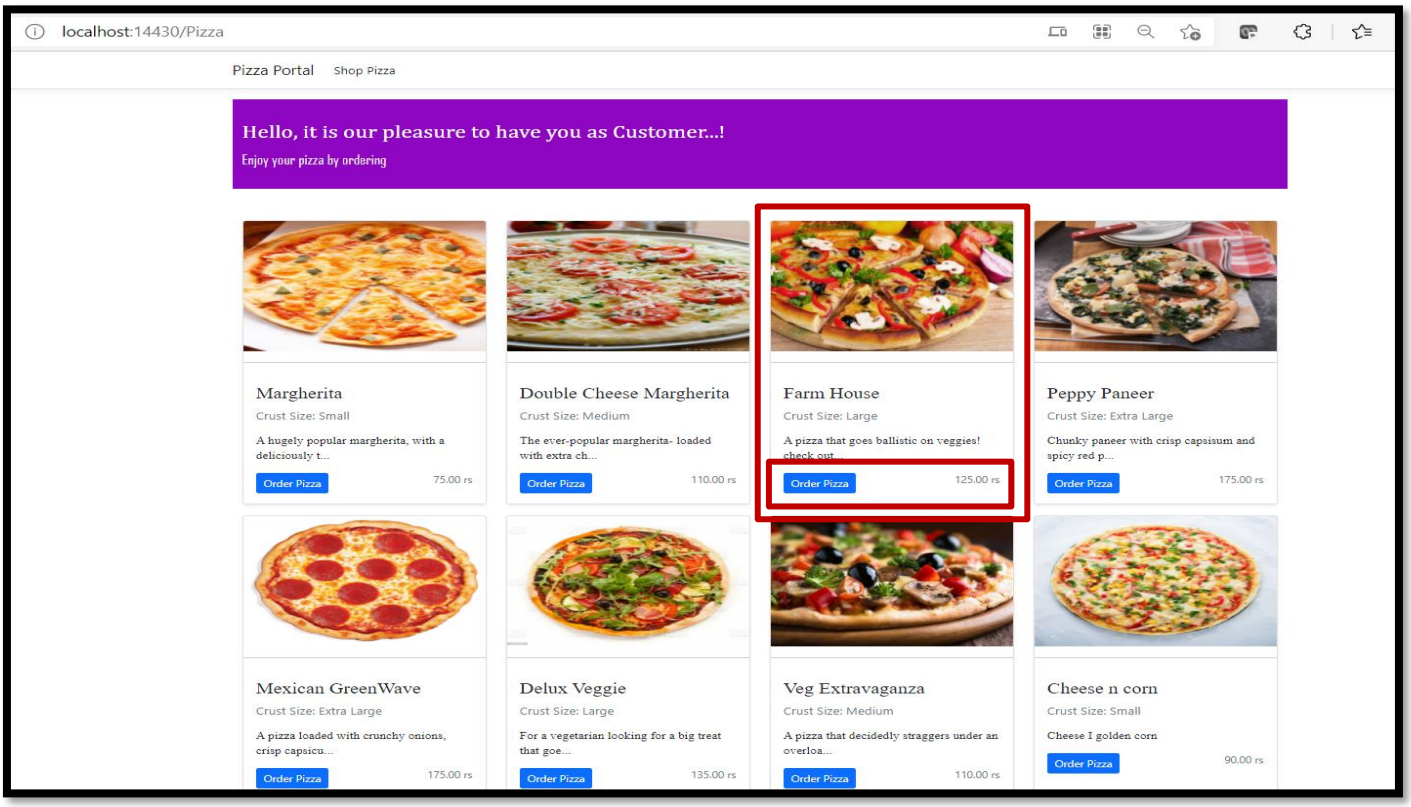
A. Pizza Portal Project

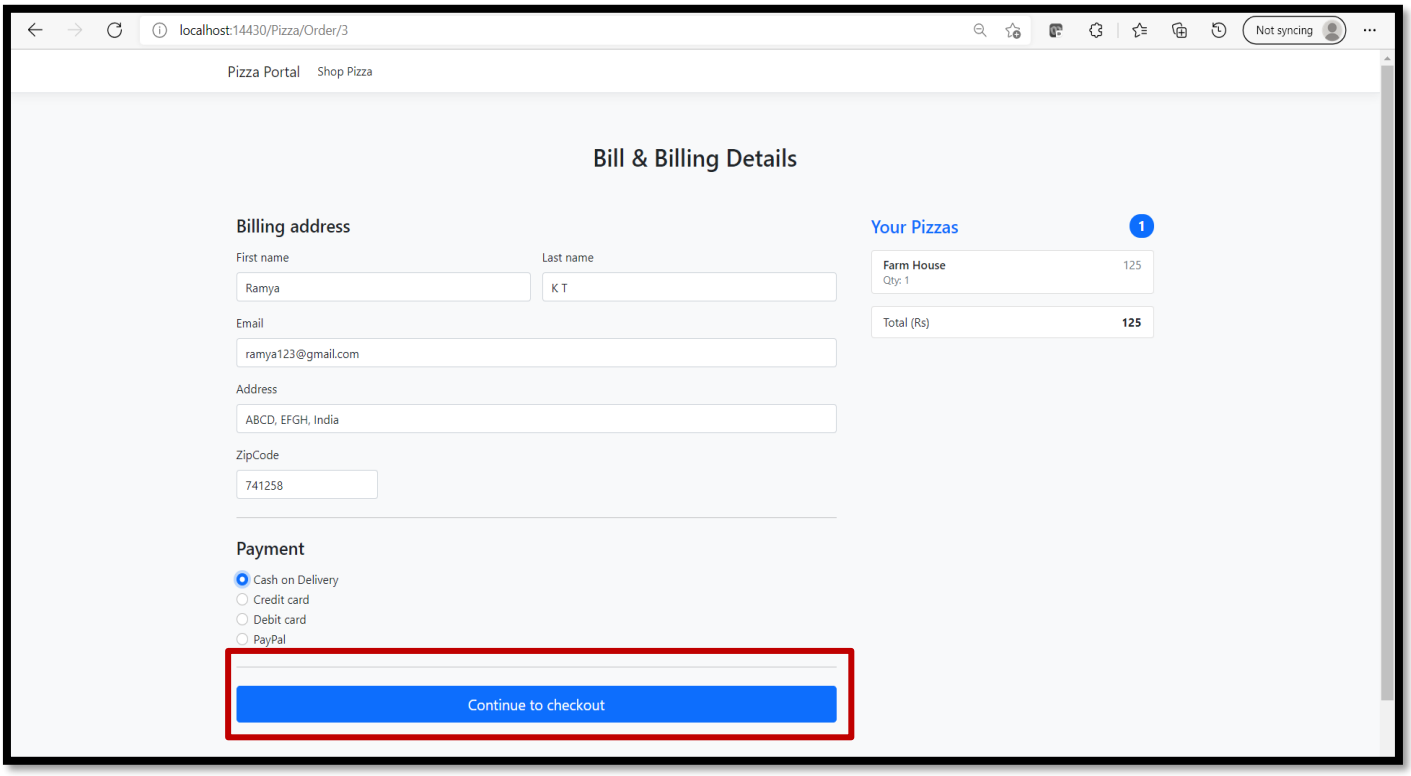
1. Below image shows the project view



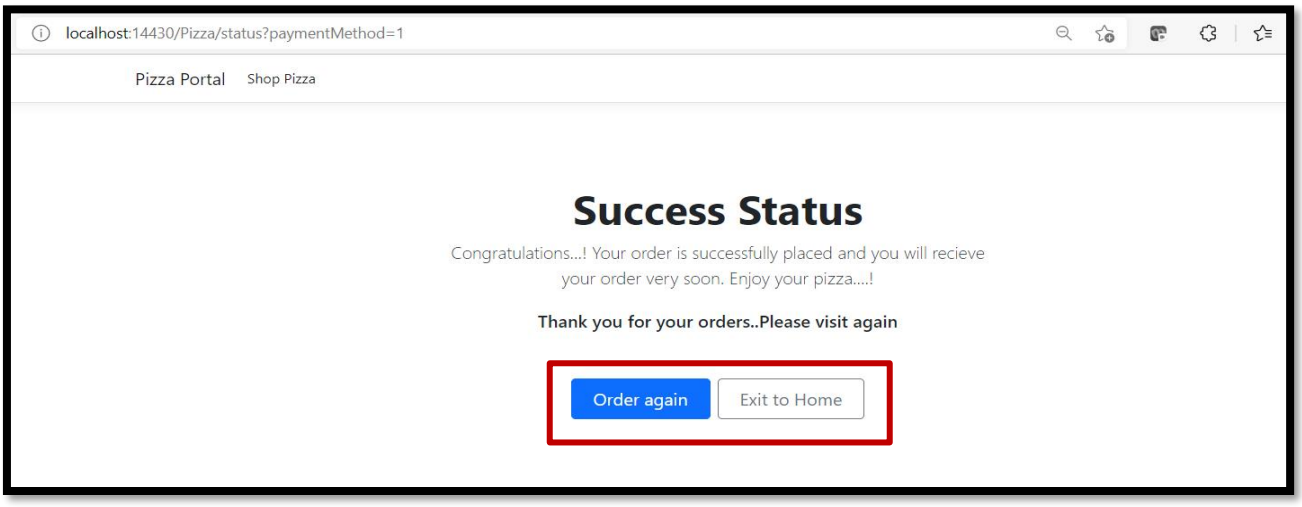
2. Run the project, which opens the website in the localhost. Website shows all the pizzas available and select a pizza to order



3. This image shows the bill and checkout form. Enter all the details and click on the button

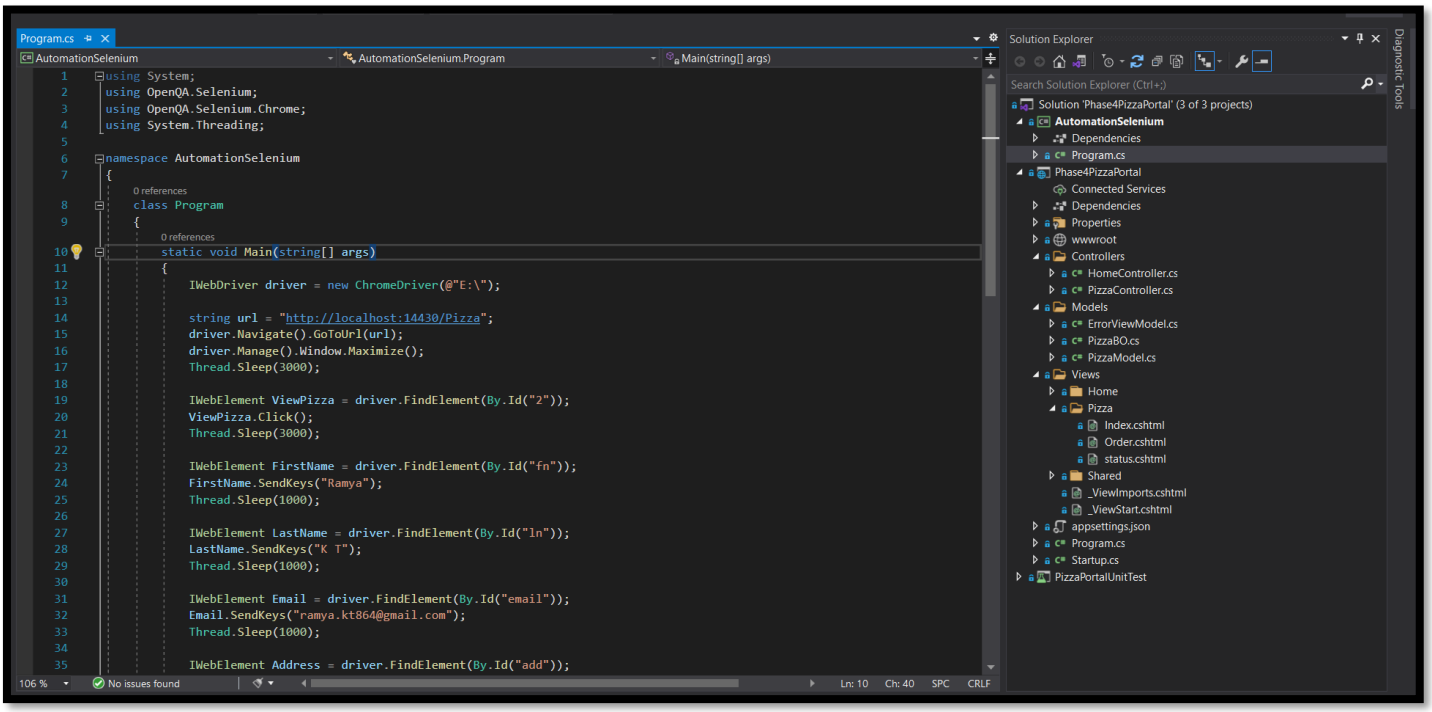


4. The below image shows the status of order. Customer can either go to home page or can go to order another pizza

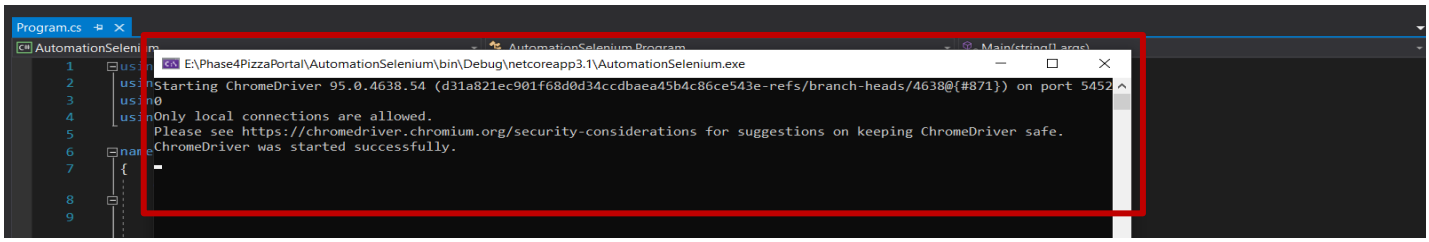


B. Project Automation using selenium

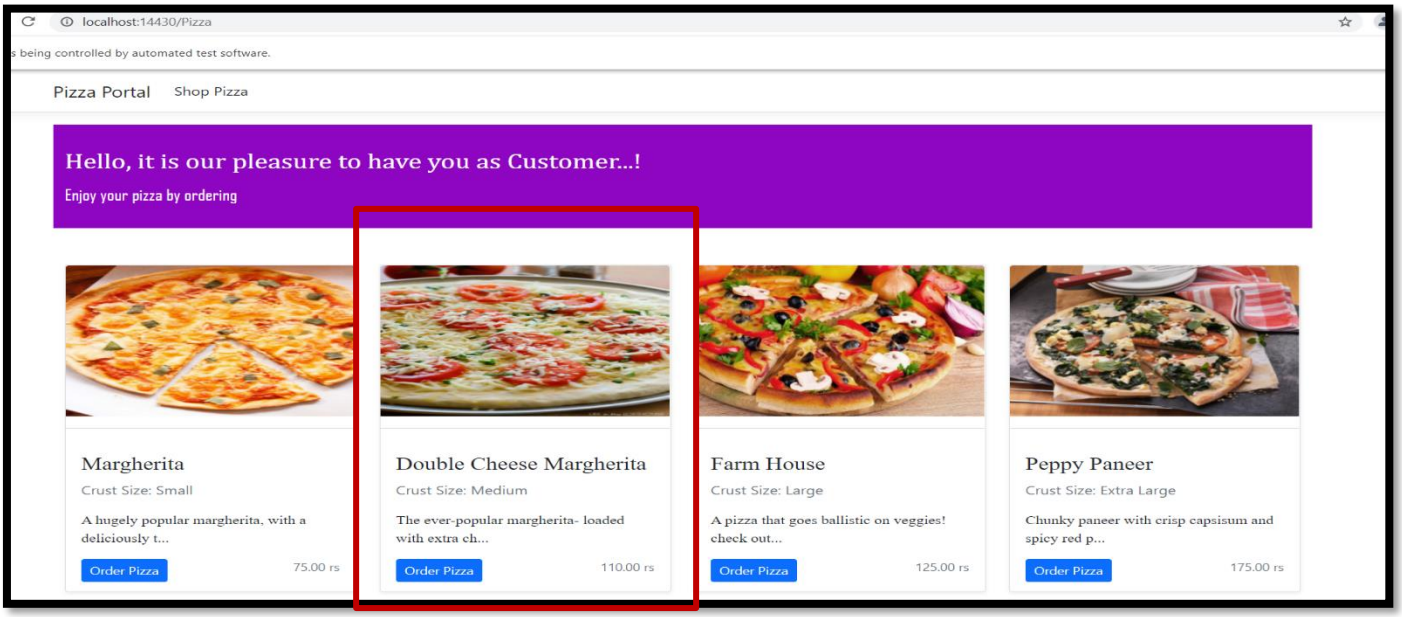
1. Image shows the project code for automation. Complete code is presented through github link.



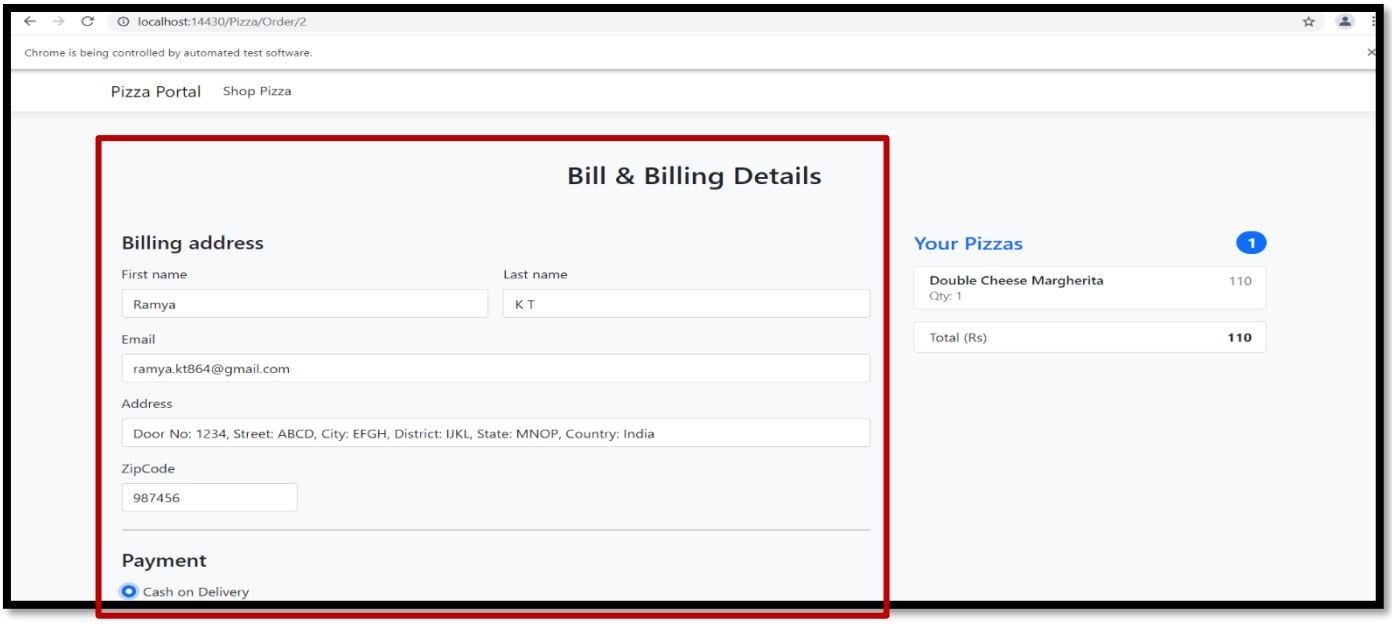
2. Console opens when run button is clicked and go to url specified



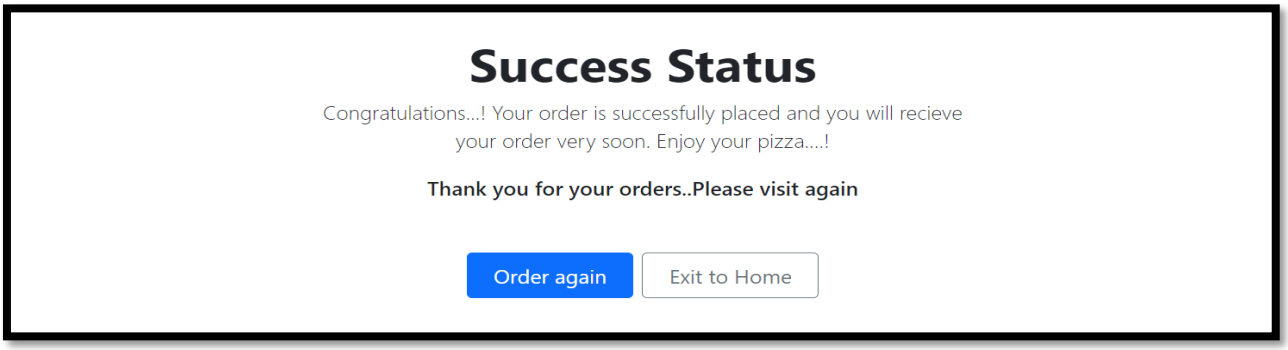
3. The windows get maximized and select pizza mentioned as per ID



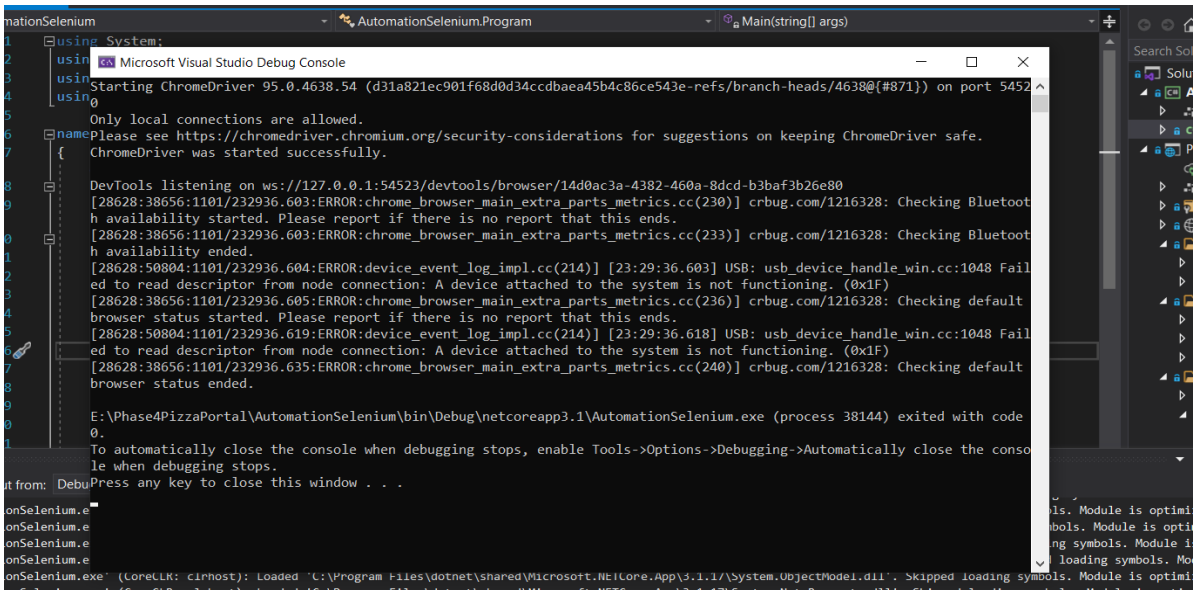
4. The window takes through the billing page and inputs the value as given in the code



5. The window shows the order status page

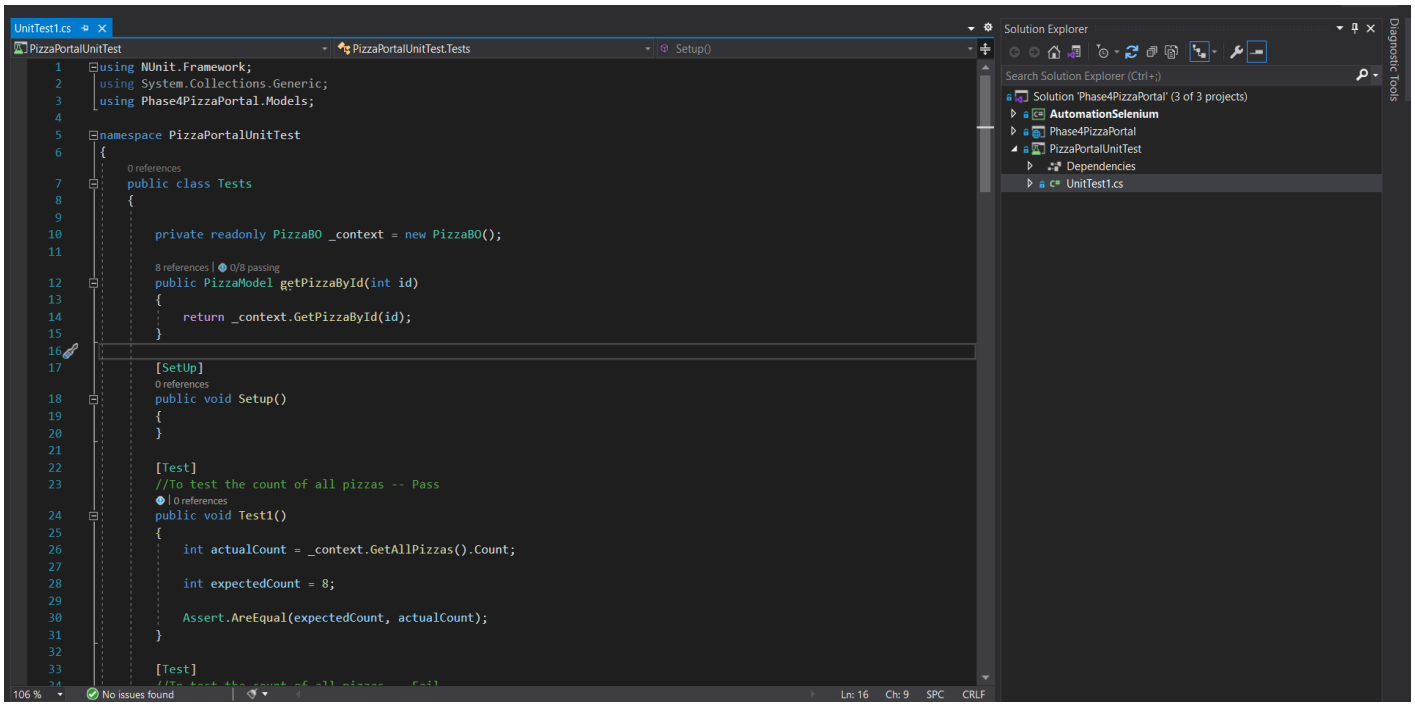


6. Console output after successful execution of automation

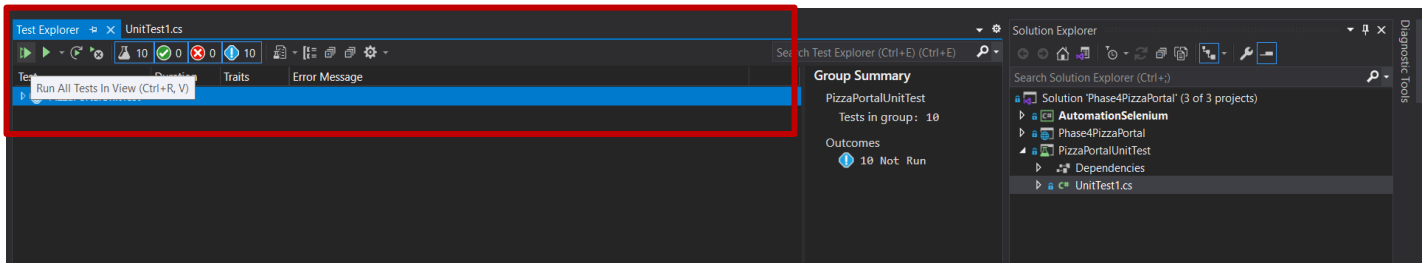


C. Project unit testing using NUnit

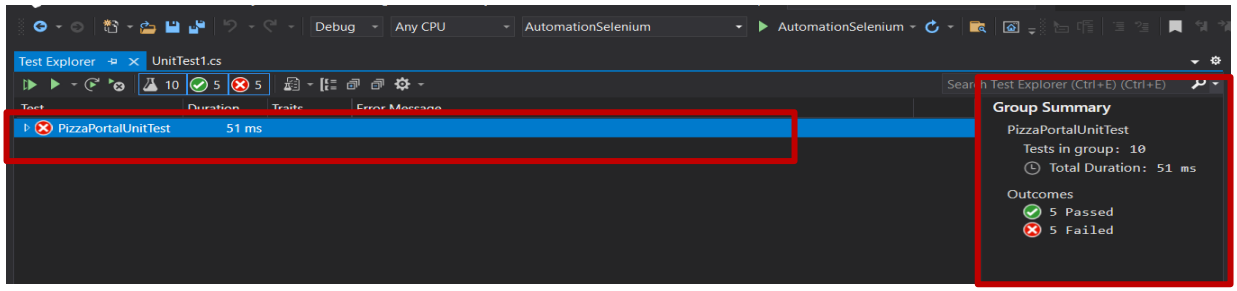
1. The image shows the Unit test project



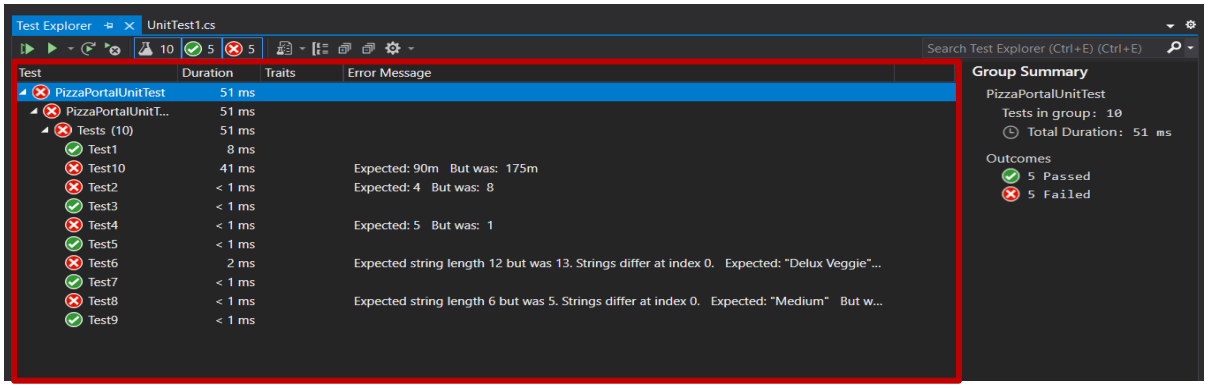
2. Test explorer is opened to run the test and click on run all tests



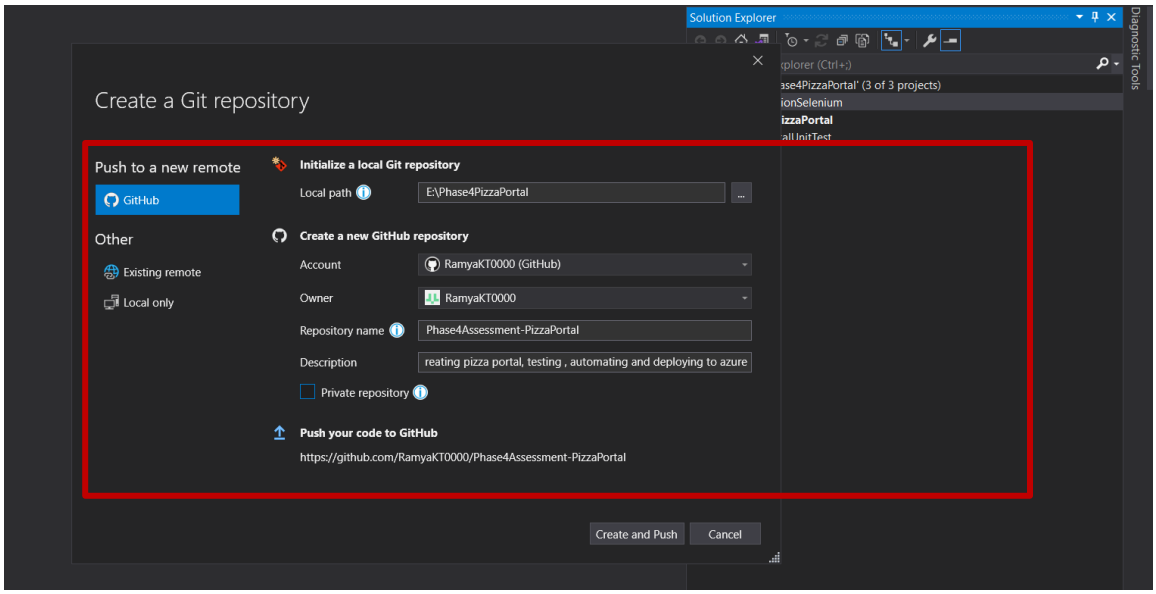
3. The image shows number of test cases passed and number of test cases failed



4. The image shows detailed view of test cases results

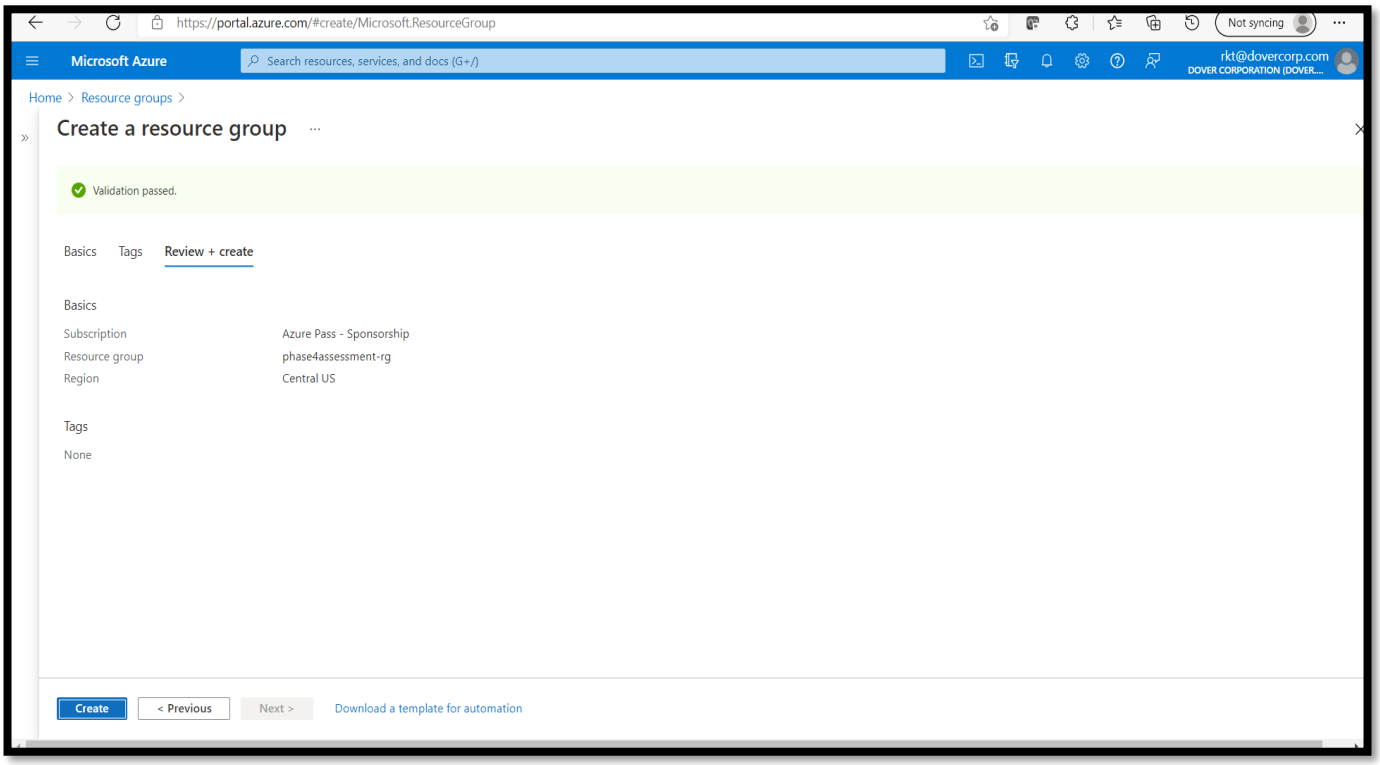


D. Push whole project to GitHub

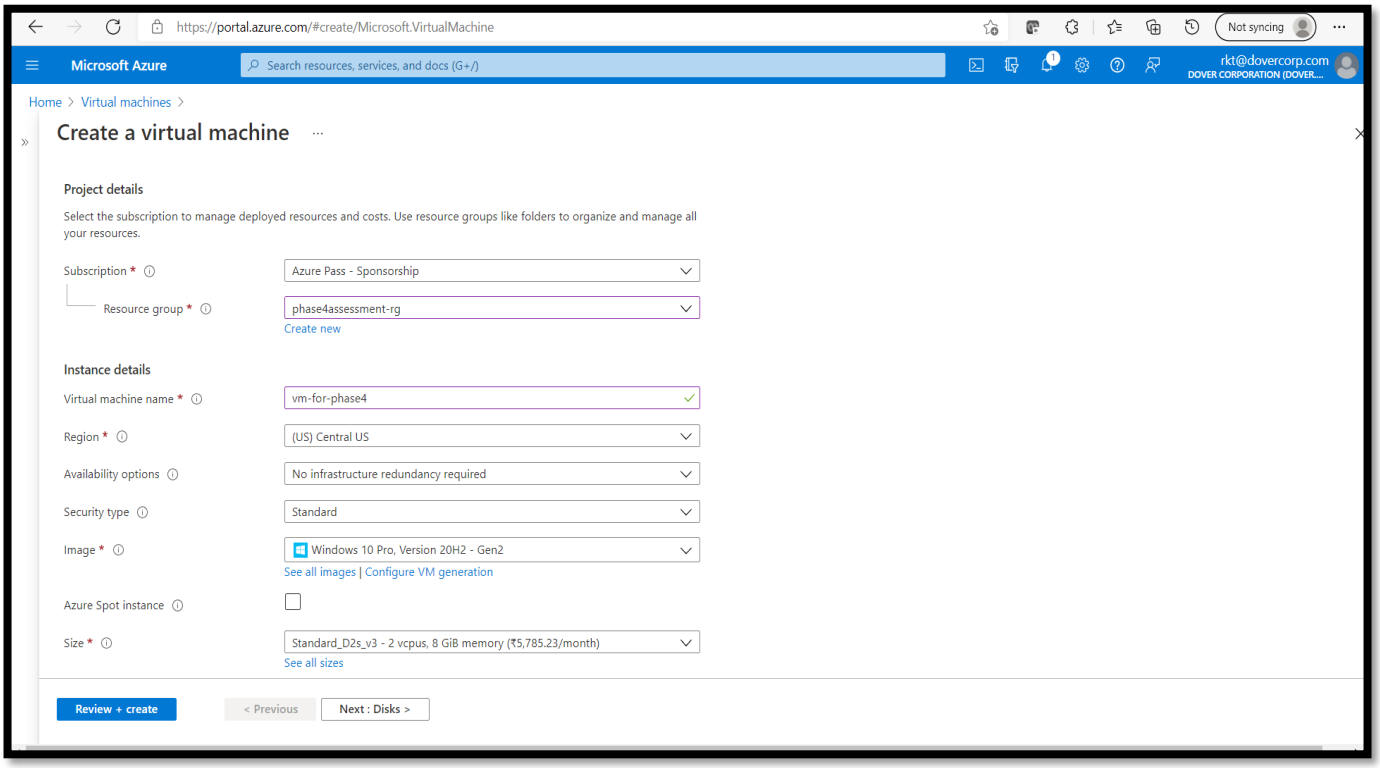


E. Add a build in Jenkins

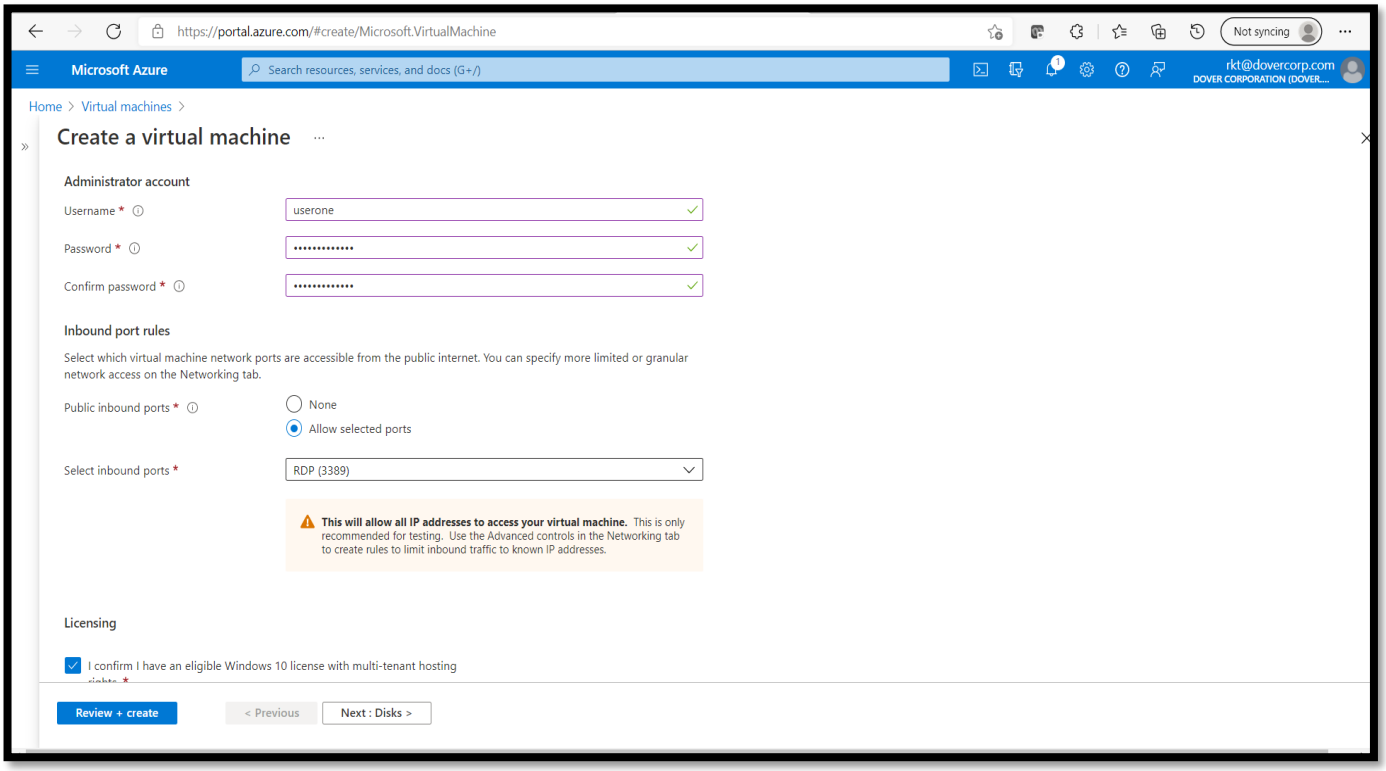
1. Create a resource group in Azure



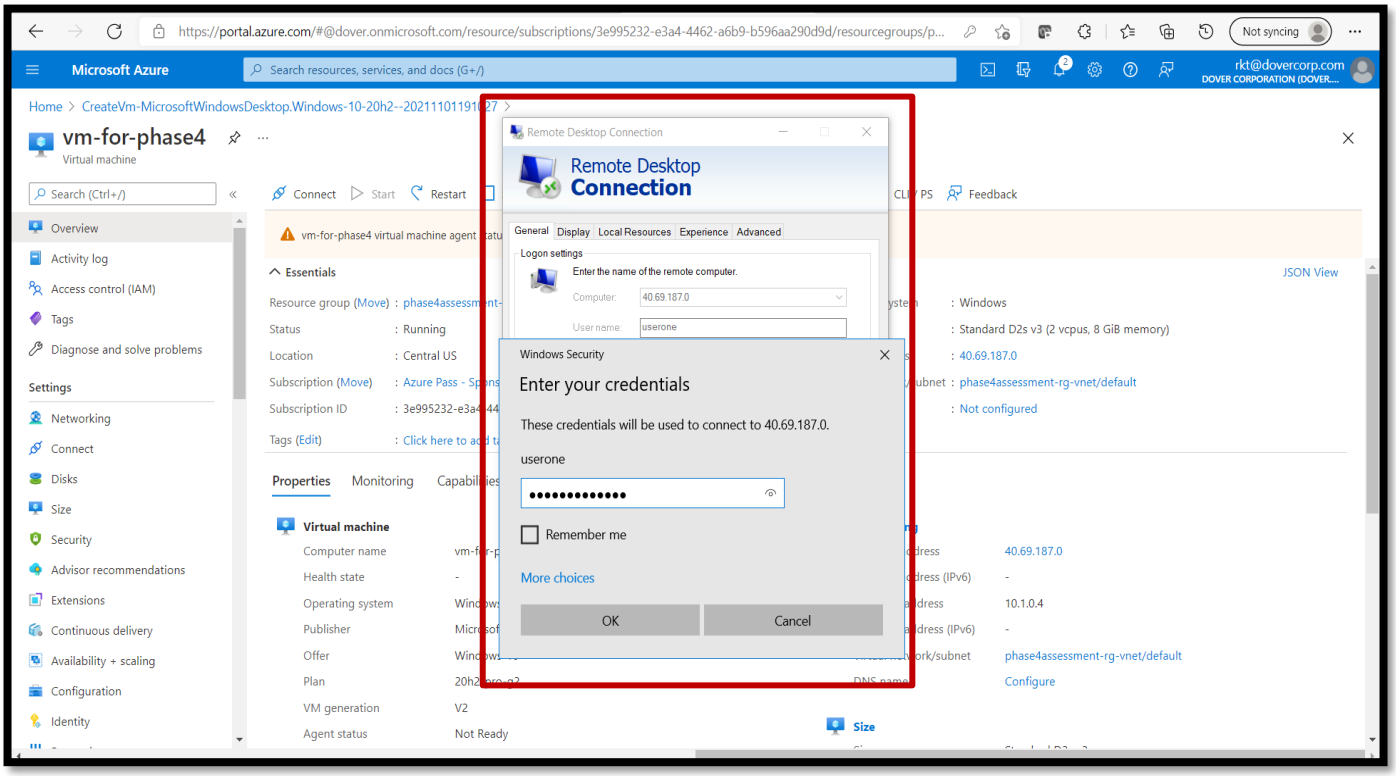
2. The below image shows the VM creation



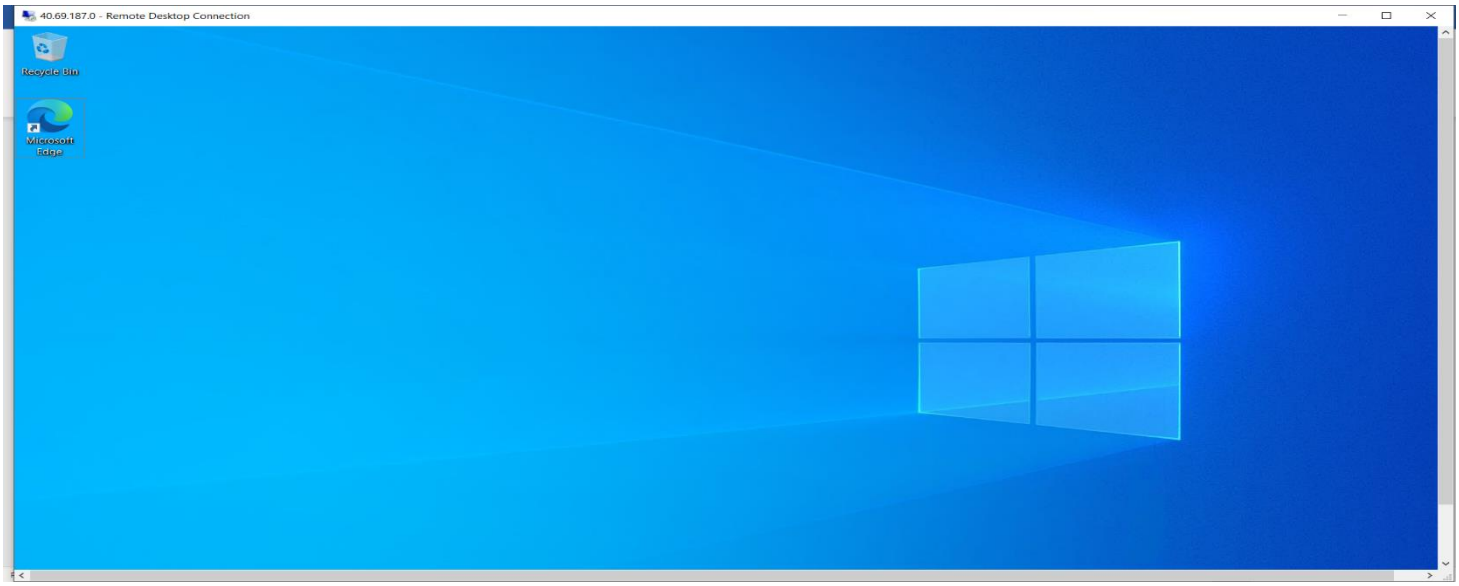
3. The below image gives details of VM



4. Login to the VM using remote desktop

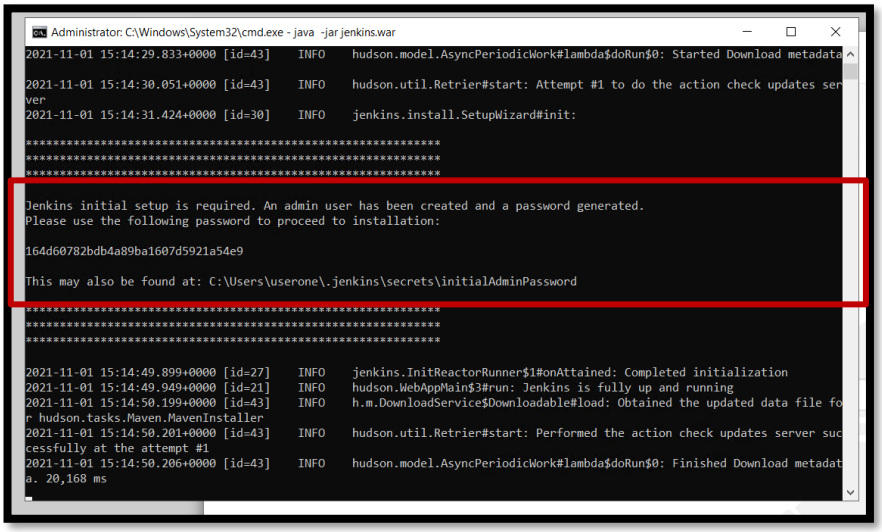


5. The below image shows the VM logged in

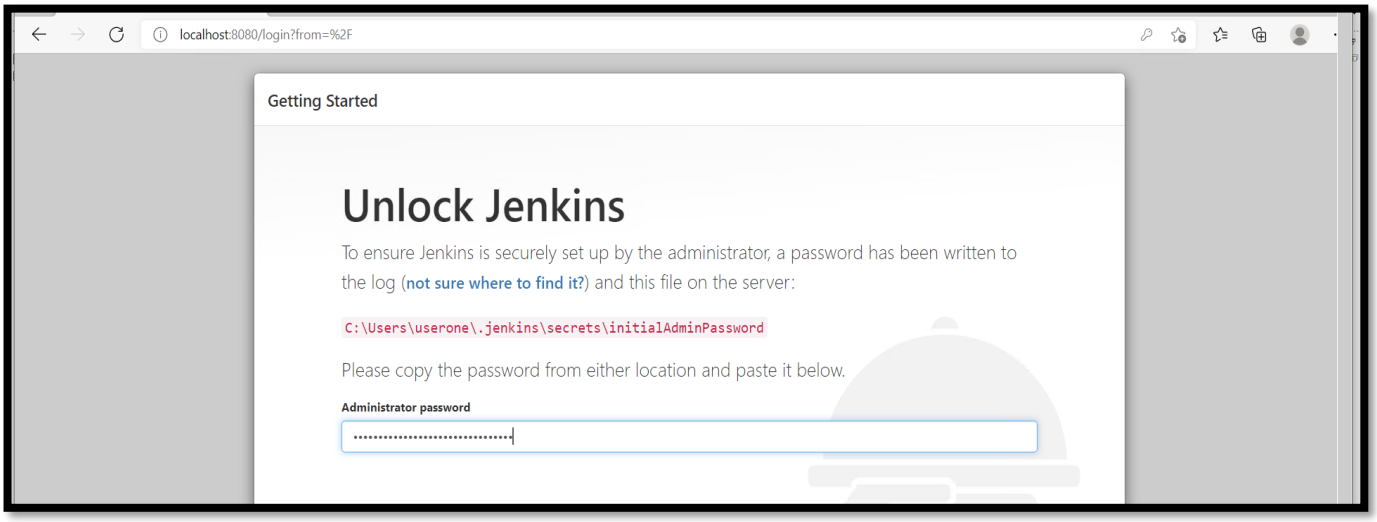


6. Install Jenkins, JDK, SDK, And in CLI give command to run Jenkins

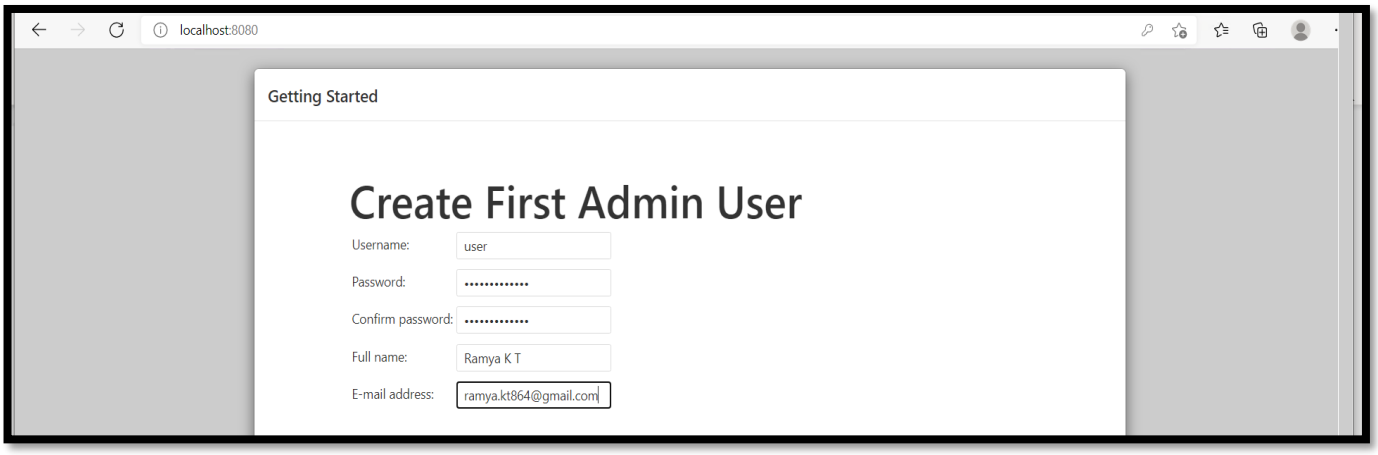
7. Copy the administrator password to validate



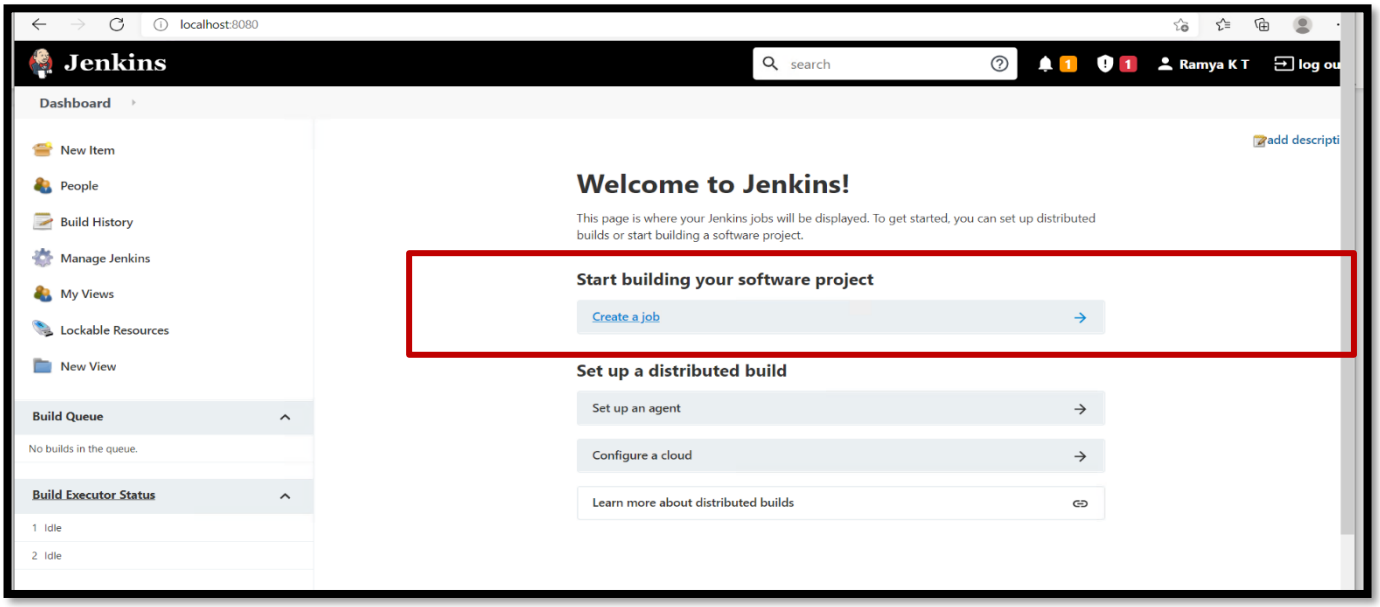
8. Run the localhost and paste the administrator password



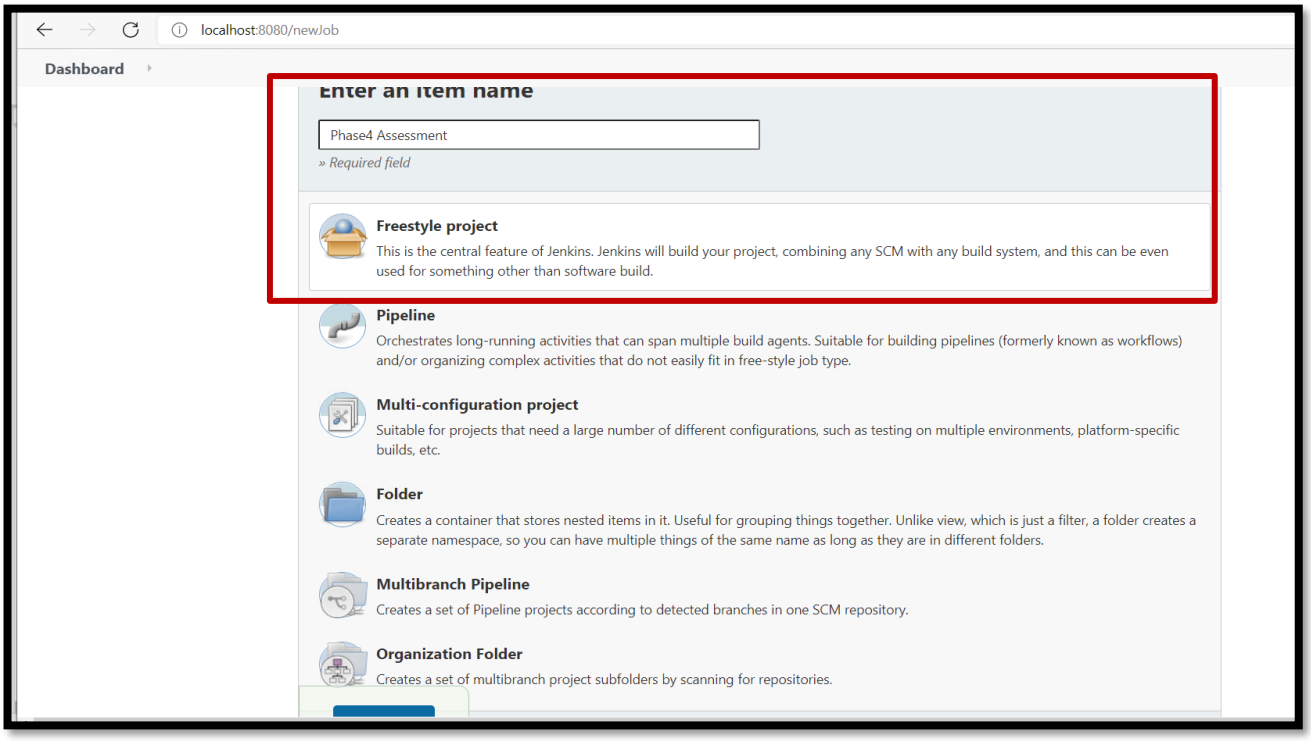
9. Create a new user



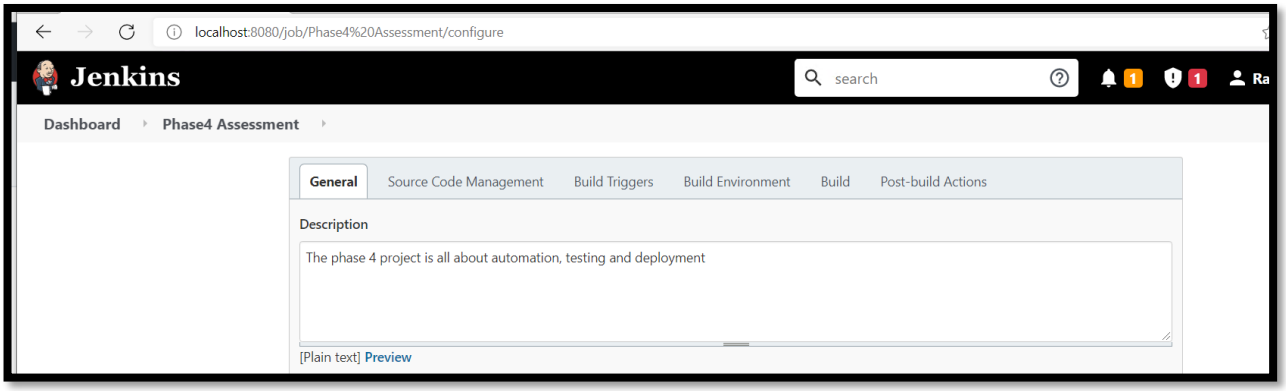
10. Select new job to create new job



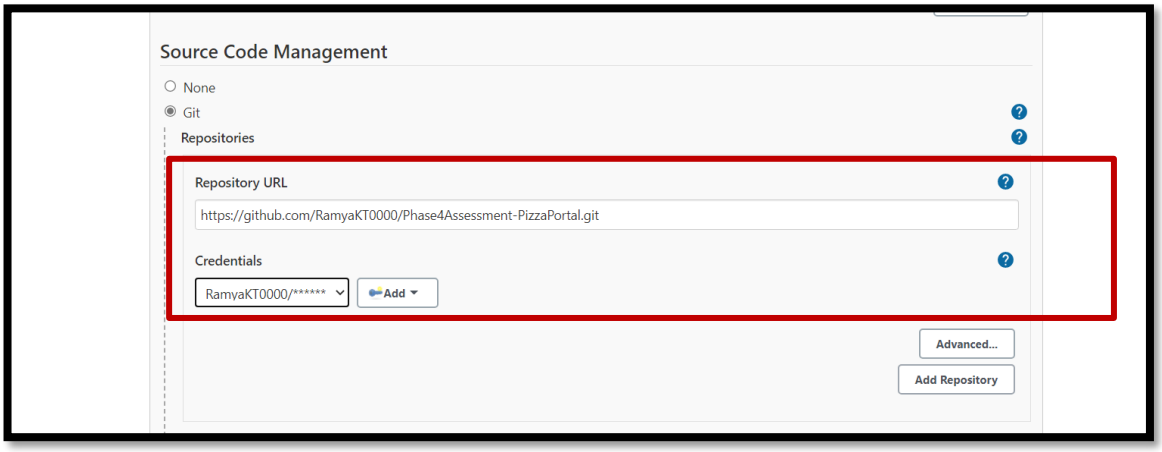
11. Provide name for new job and select free style



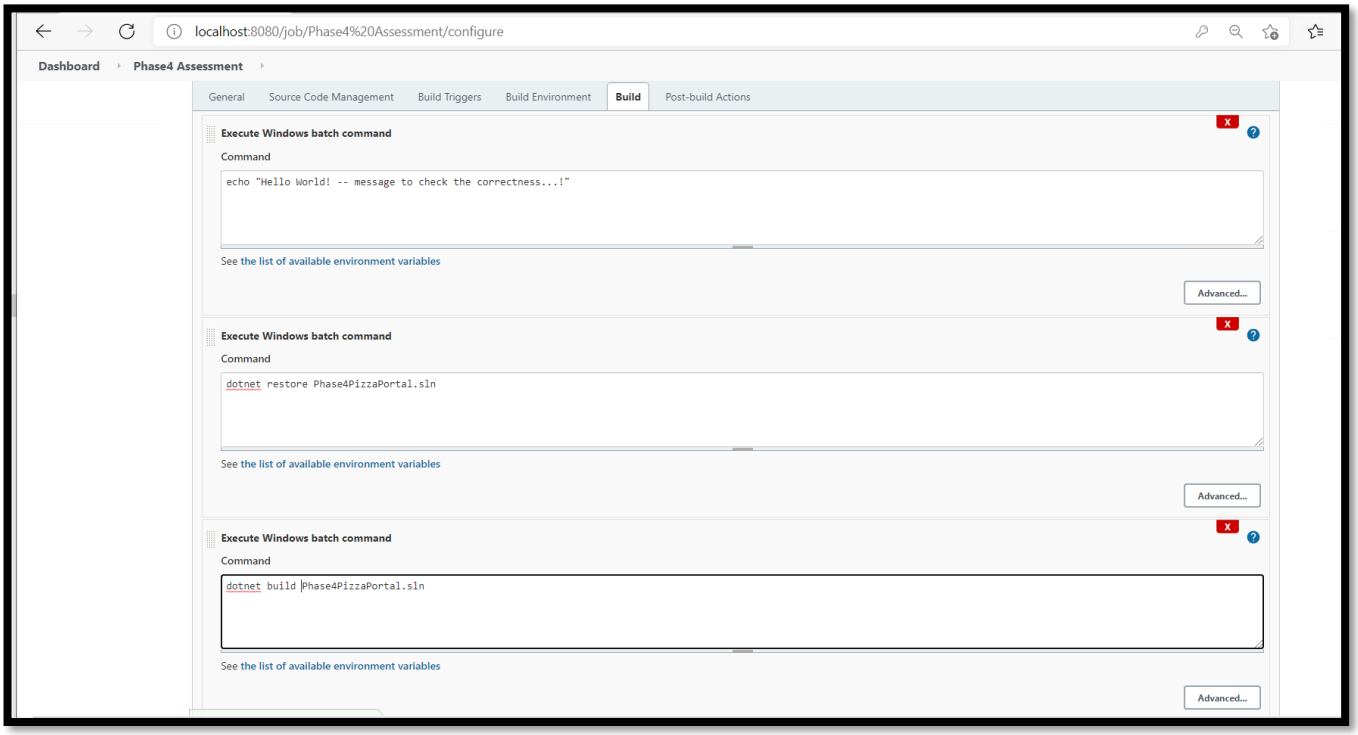
12. Add description for the project



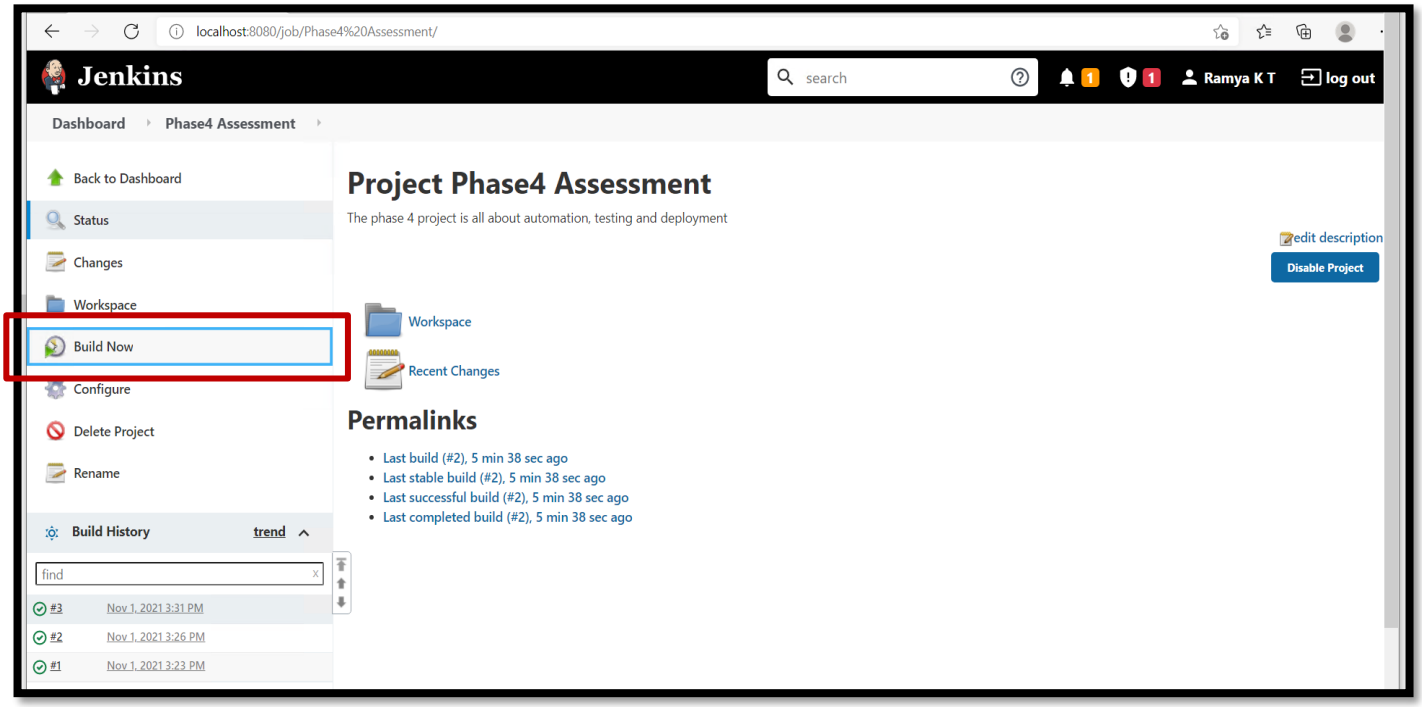
13. Provide the github link to clone



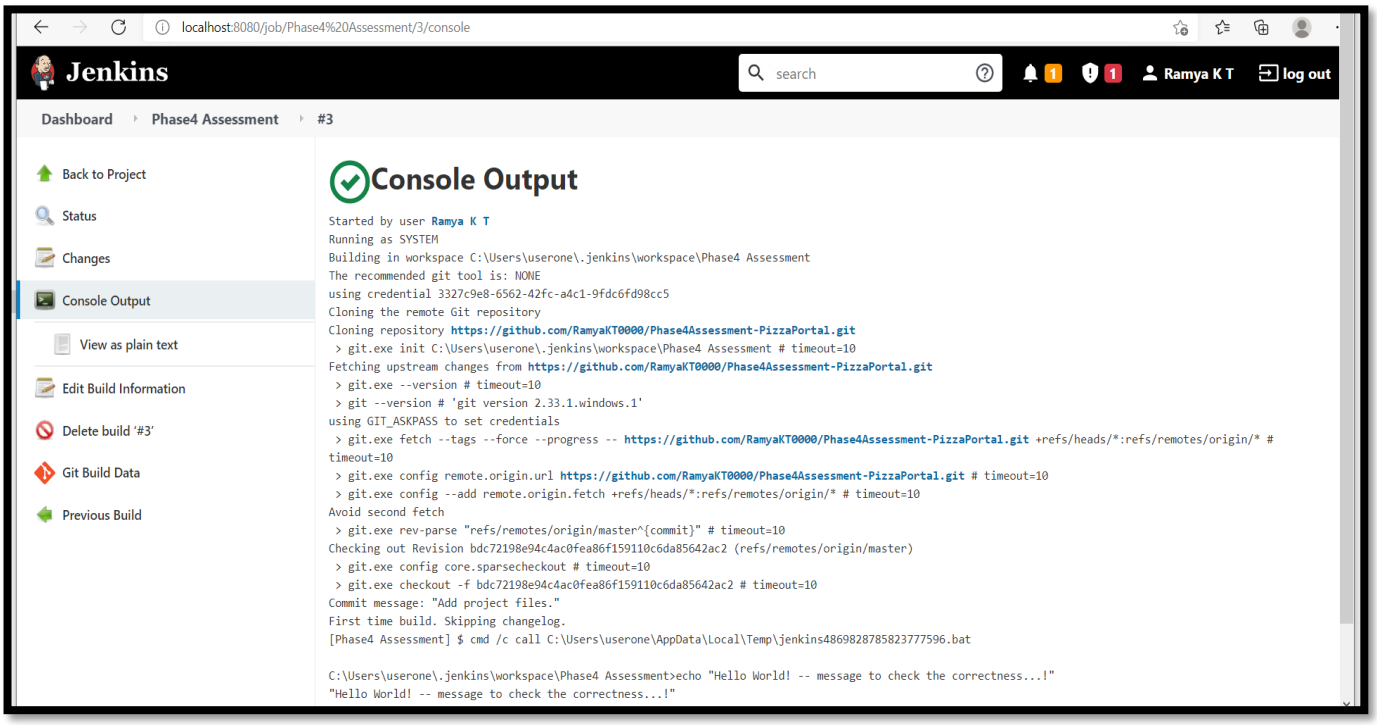
14. Provide the dotnet commands to build the project



15. Click on build now to build the project



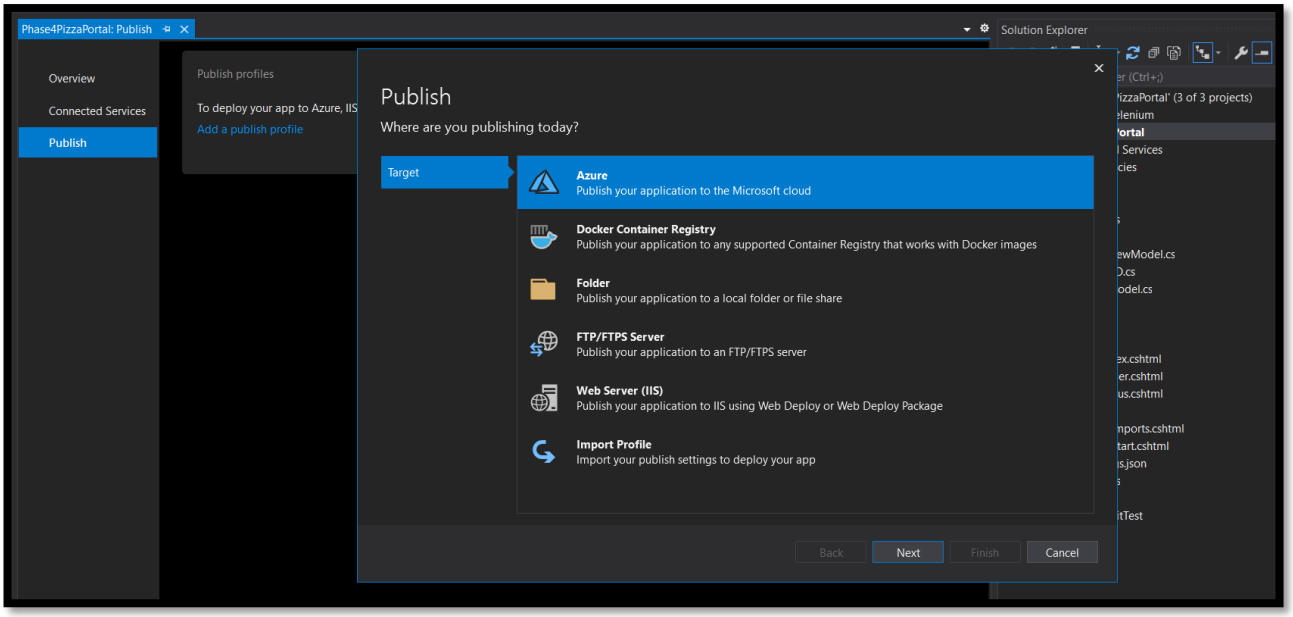
16. The image shows the console output 1



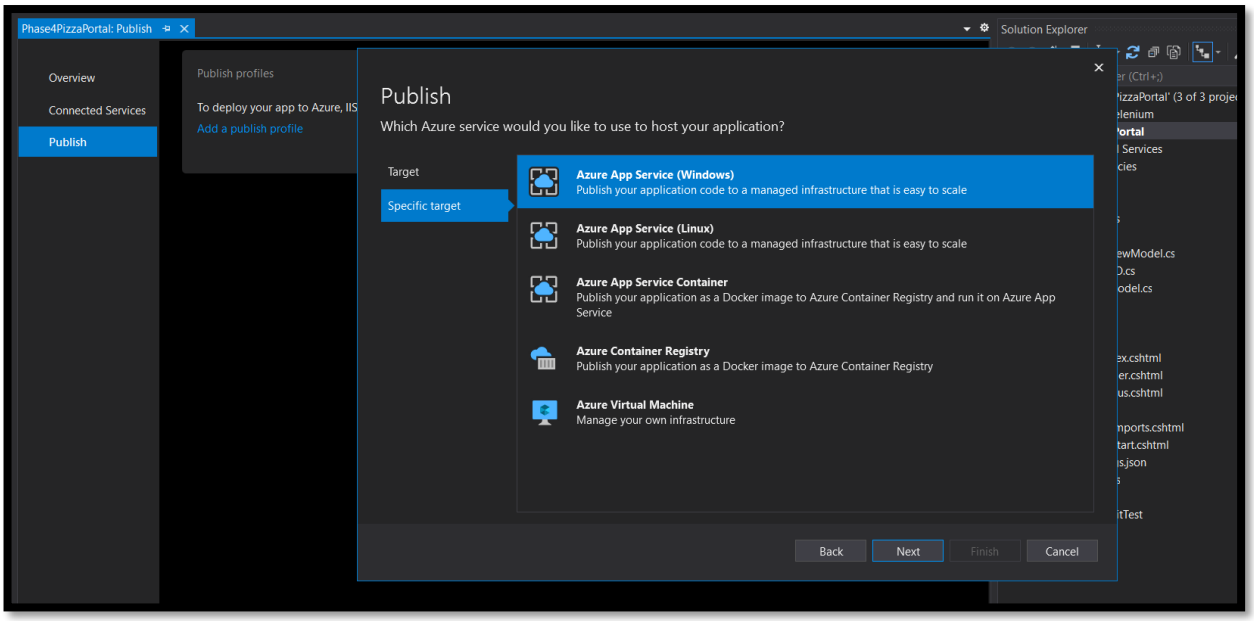
17. The image shows the Console output 2

F. Publish and deploy website in Azure

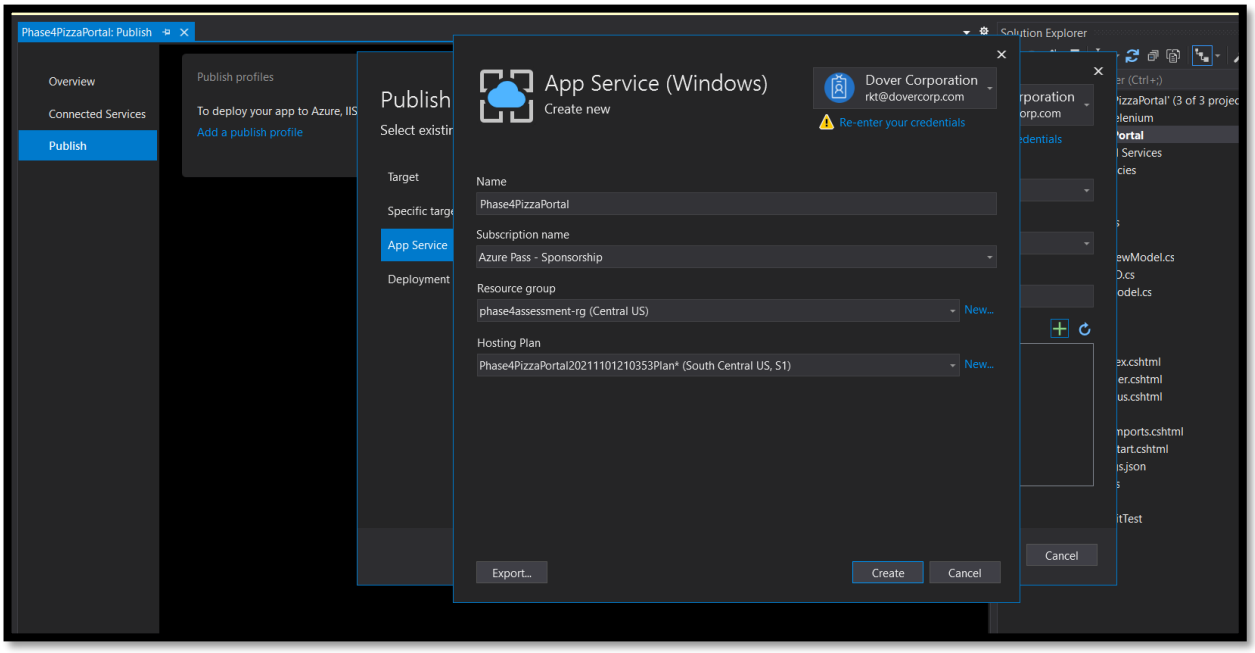
1. Right click on project and select publish. Choose azure



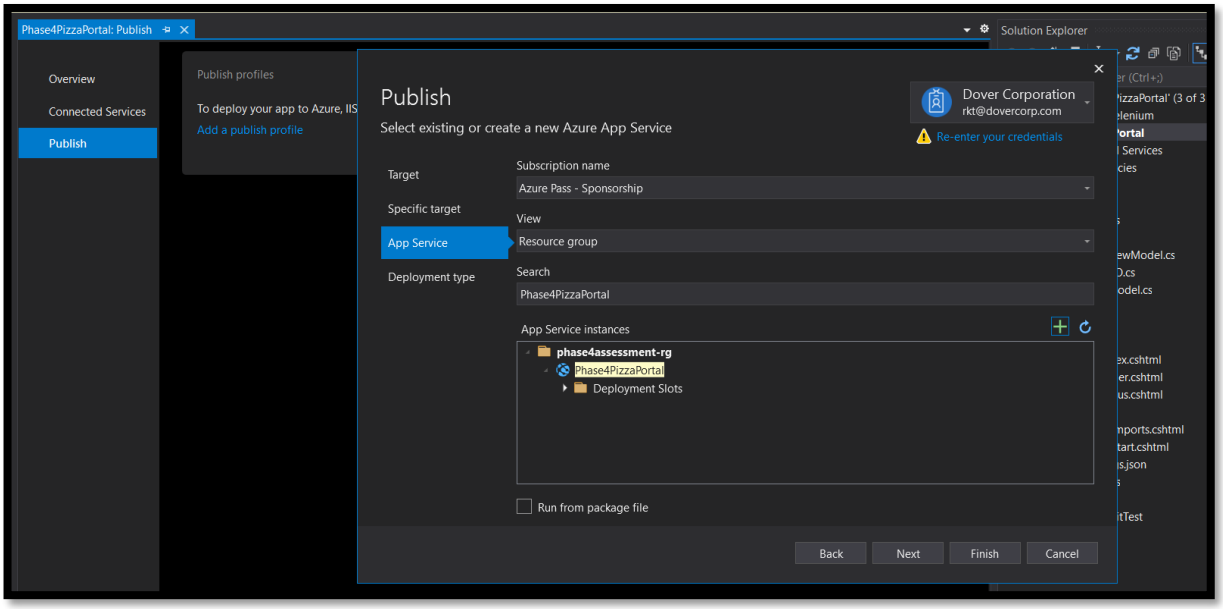
2. Choose as azure app service



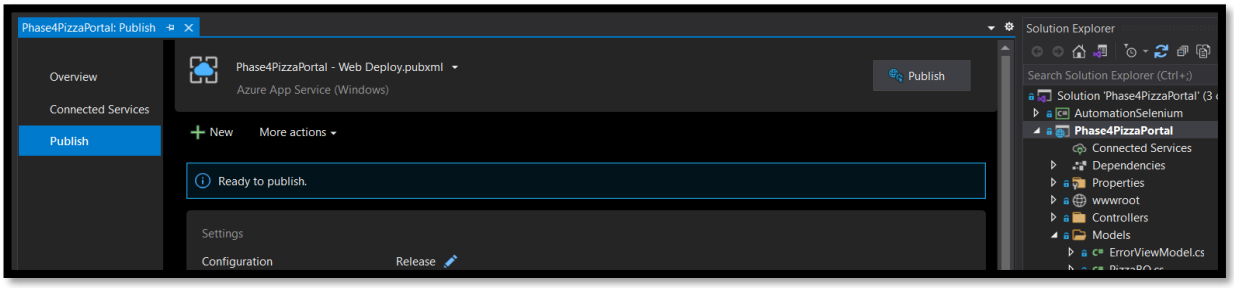
3. Add new app service



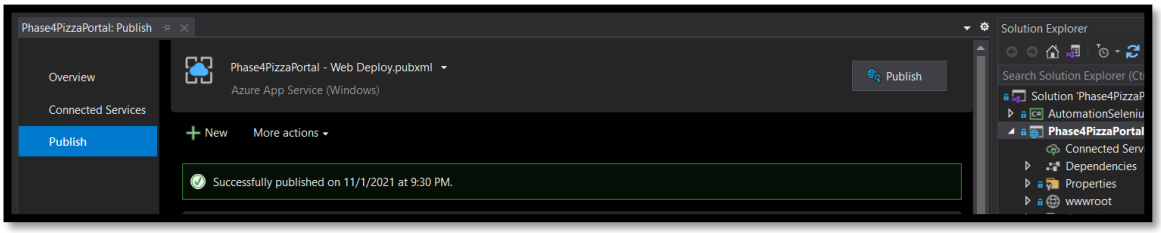
4. Click on finish button



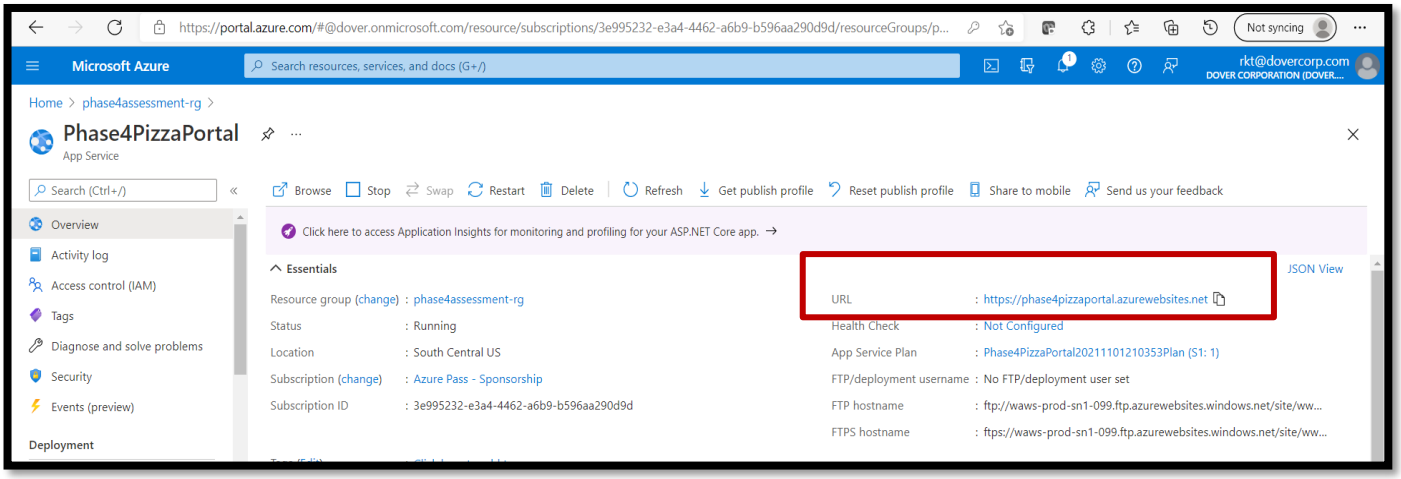
5. Click publish button to deploy website into azure site



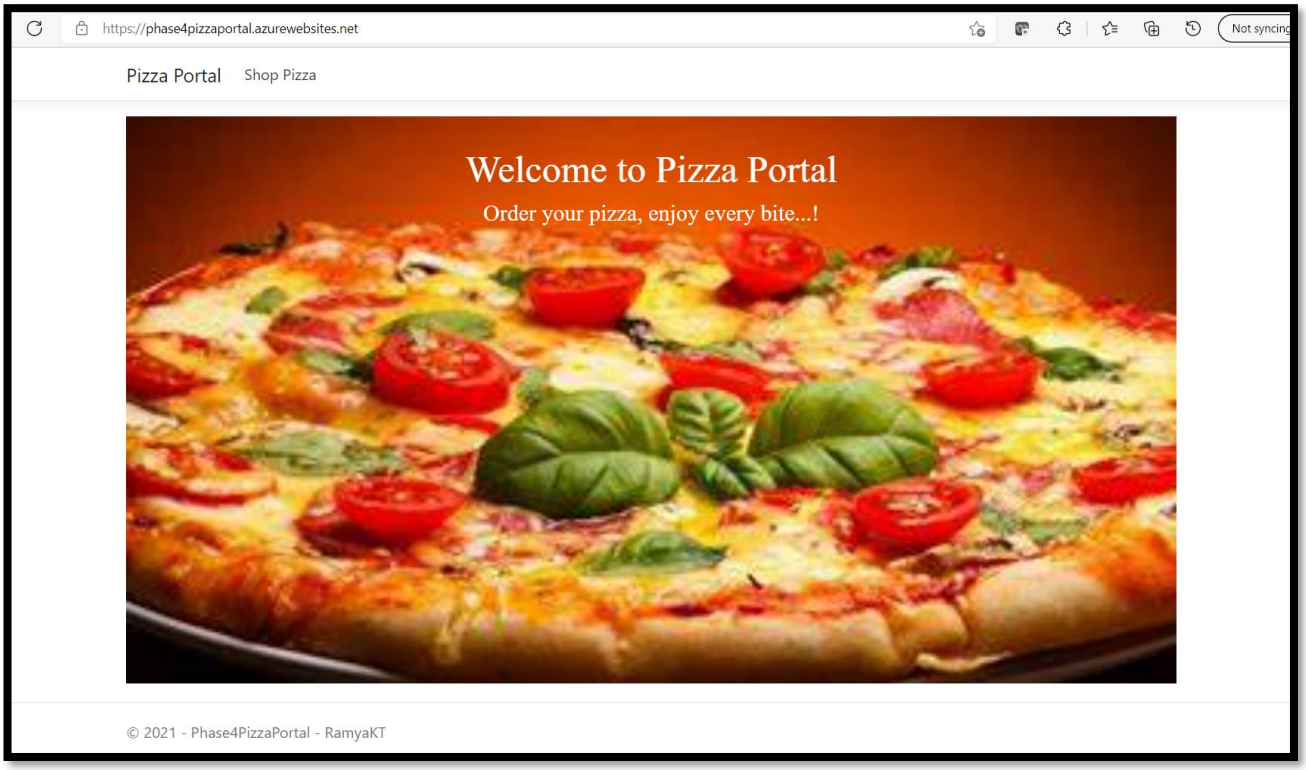
6. The image shows the successful deployment



7. Go to azure portal to see app service and click on website url



8. The image shows the home screen of project after hosting in Azure



9. The image shows the pizza portal screen of project after hosting in Azure