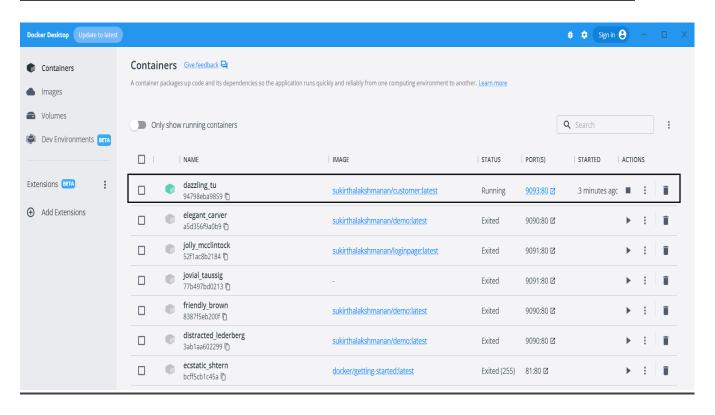
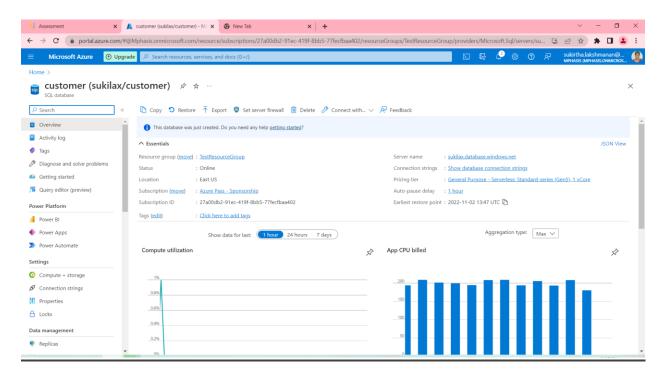
Phase-End Project Customer Support Logger

Screenshots:

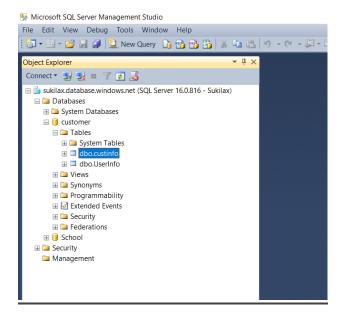
Docker Desktop output after creating MVC application with docker support:



After creating SQLServer database on Azure



Azure database in Local machine:



UserInfo:

```
⋤ cust.sql - sukilax.database.windows.net.customer (Sukilax (51))* - Microsoft SQL Server Management Studio
                                                                                                                                                                                     o x
File Edit View Query Project Debug Tools Window Help
                                                                                                          - Mariga trig After
                                                                                                                                     - 🔯 😤 🎌 🖸 + 🚚
🛅 + Ⅲ + 🚰 📕 🗿 🔔 New Query 🐧 😘 😘 😘 🖟 🖟 👂 + 🖰 + 📮 + 🖫 🕍 🕨
 g ustomer
                          - | ! Execute → Debug ■ - ** ** ● | ** ● (4) # 40 | 三 2 | 準 準 | 6 - |
                                            ▼ Д × cust.sql - sukilax.d...stomer (Sukilax (51))* ×
Connect ▼ 🛂 🛂 🔳 🝸 💈 🍇
                                                            create database customer
                                                            use customer
 🗎 🛅 sukilax.database.windows.net (SQL Server 16.0.816 - Sukilax)
                                                            create table UserInfo(UserId int primary key,Email varchar(20),passwords varchar(20))

☐ Databases
                                                             insert into UserInfo values(1,'suki123@gmail.com','abcd123')
    select * from UserInfo

☐ i Tables

☐ Tables
                                                            create table custinfo(logid int primary key,customer_email varchar(20),customer_name varchar(20),log_status varchar(20),descriptions varchar >
        🕀 💷 dbo.custinfo
                                                            insert into custinfo values(1,'suki123@gmail.com','suki','done','laptop')

    □ dbo.UserInfo

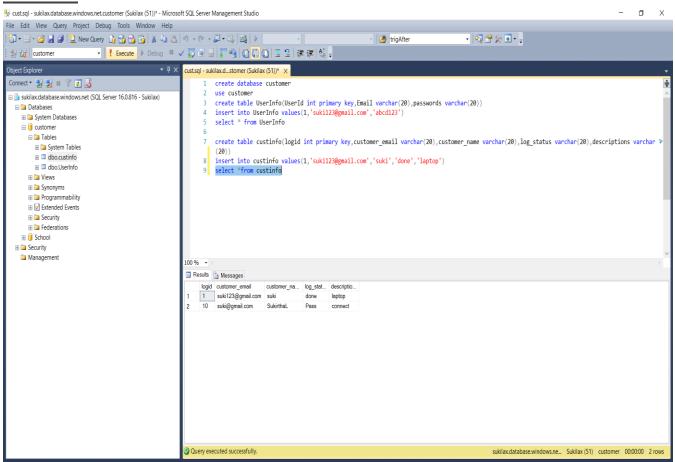
                                                         9 select *from custinfo

    □ Views

⊞ □ Synonyms

      Management
                                                    🔳 Results 🔓 Messages
                                                        Userld Email
                                                        1 suki123@gmail.com abcd123
```

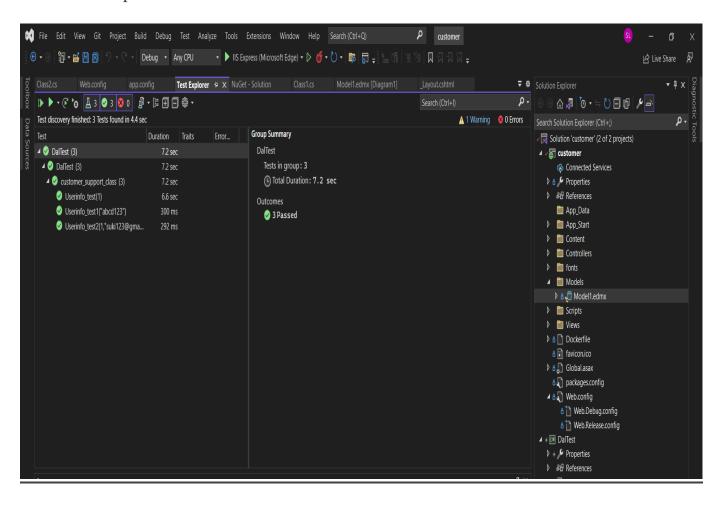
Custinfo:



Testing All Test cases:

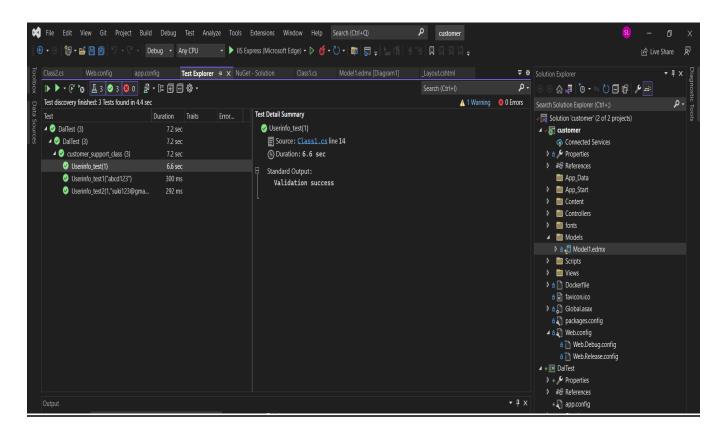
UserInfo and CustInfo Test cases:

All test cases passed here.



UserInfo_test(1):

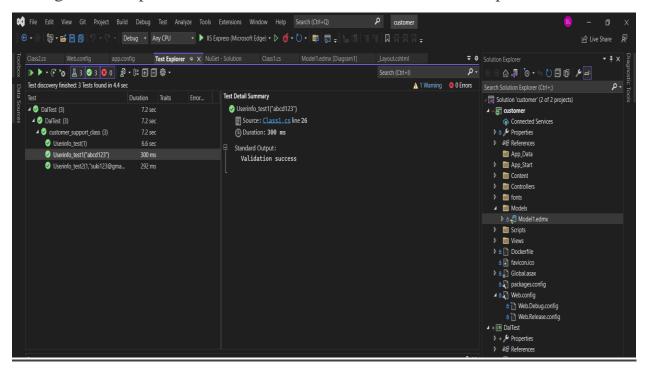
In CustInfo On Testing the Log id:



Checking Password in login page:

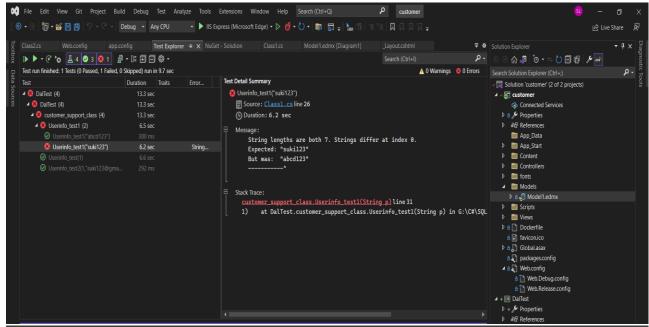
Test case Passed:

Giving the same password as in Azure database so that Testcase passed.

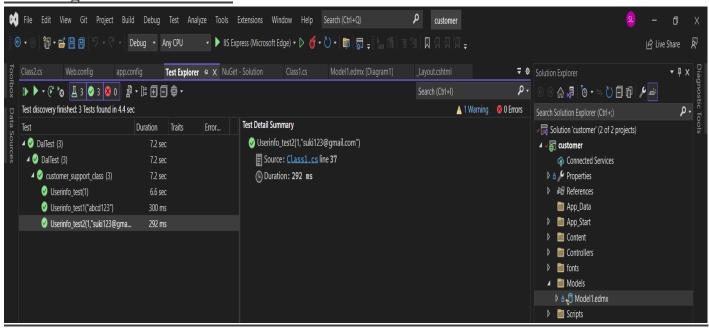


Test case Failed:

Incorrect password:

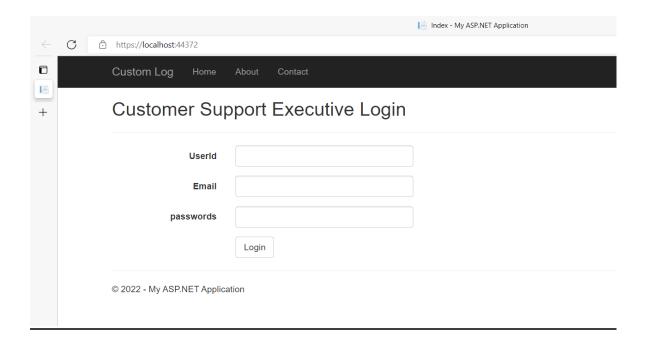


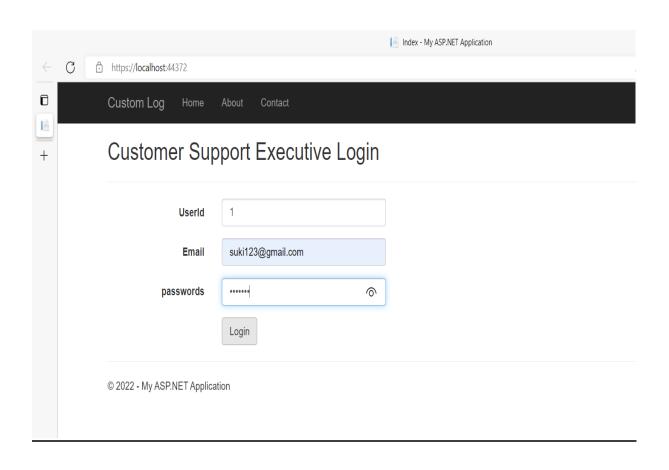
Checking Email and UserId:

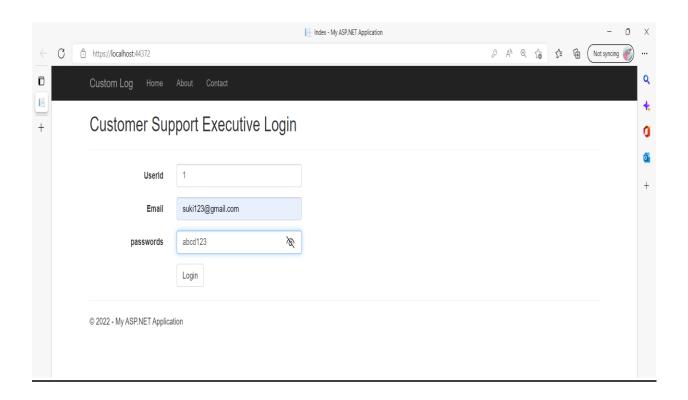


After executing MVC application

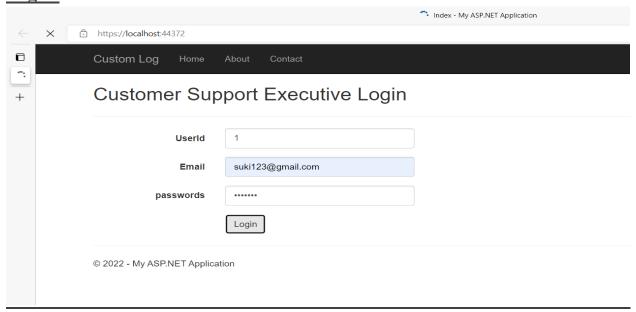
a. Customer executive login page:



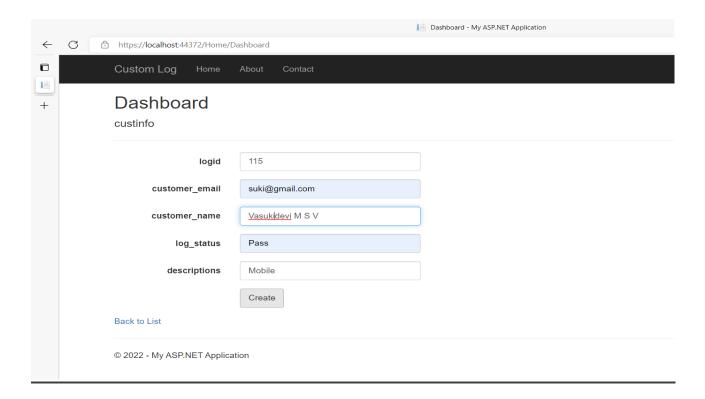




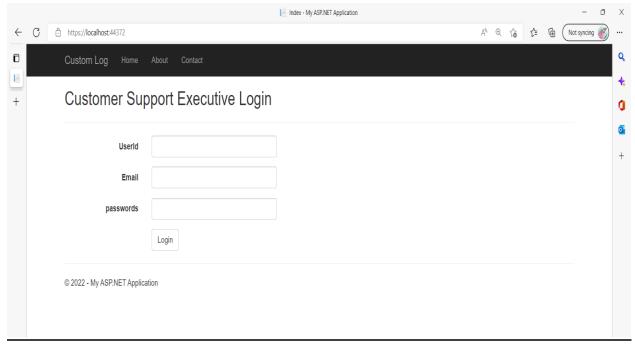
Login:



Dashboard:

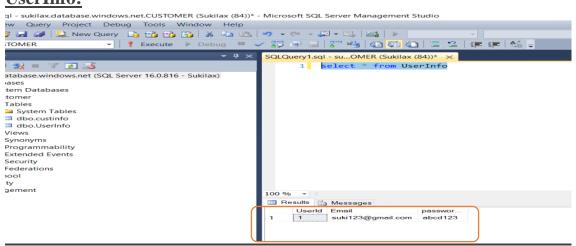


After Registering complaint successfully Redirects to Login page:

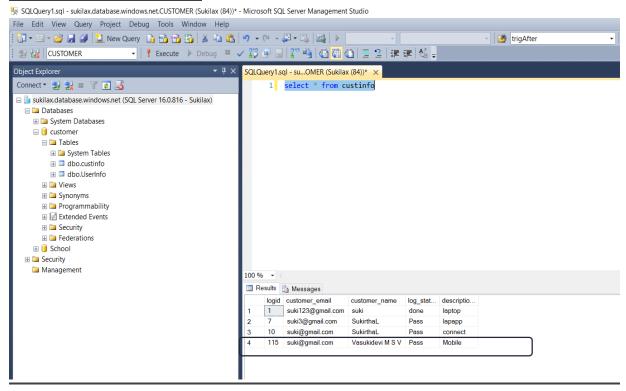


<u>Verifying results into the database by connecting to SQL Server Management Studio (SSMS):</u>

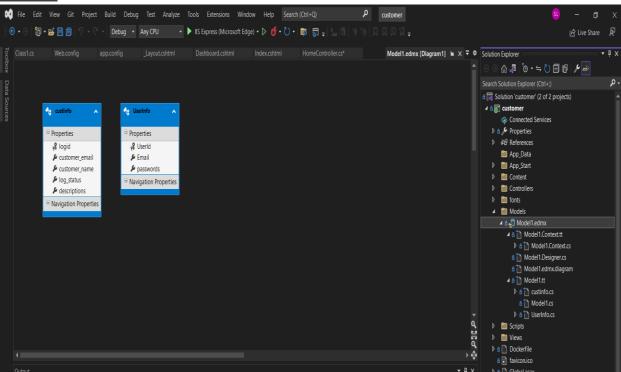
UserInfo:



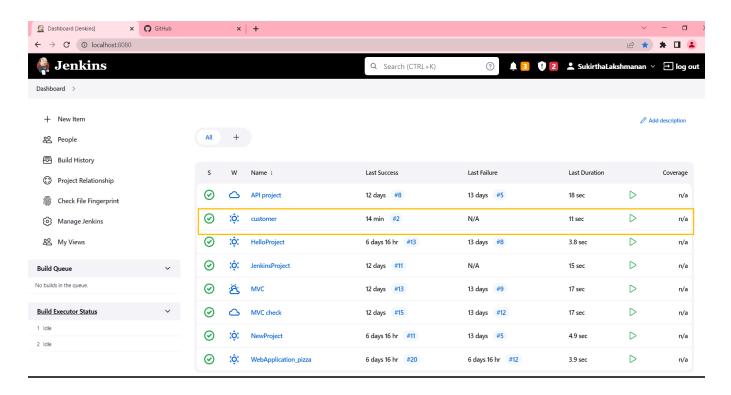
Customer Support Info:

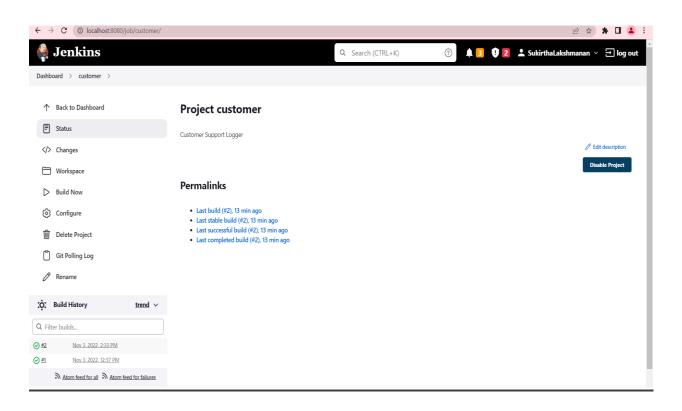


Model:

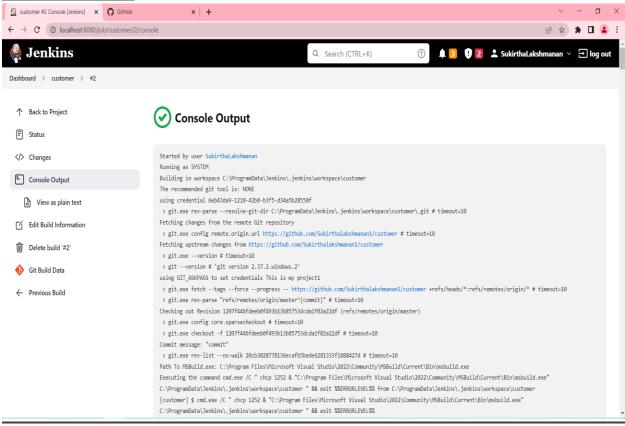


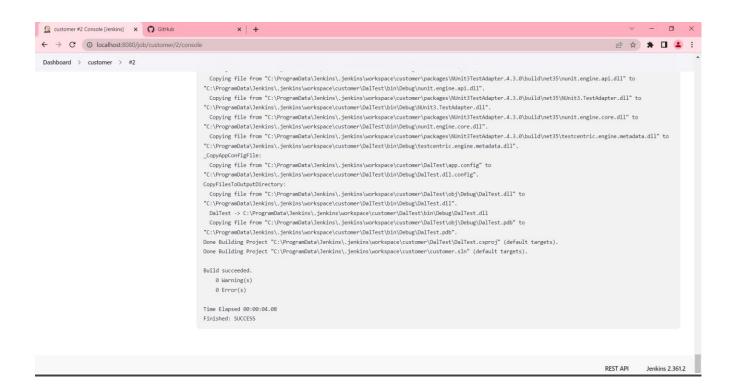
Jenkins:



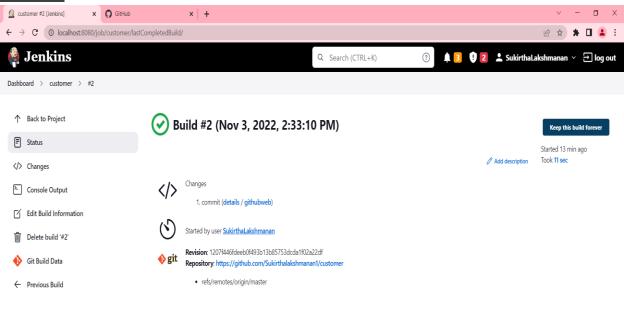


Console Output:

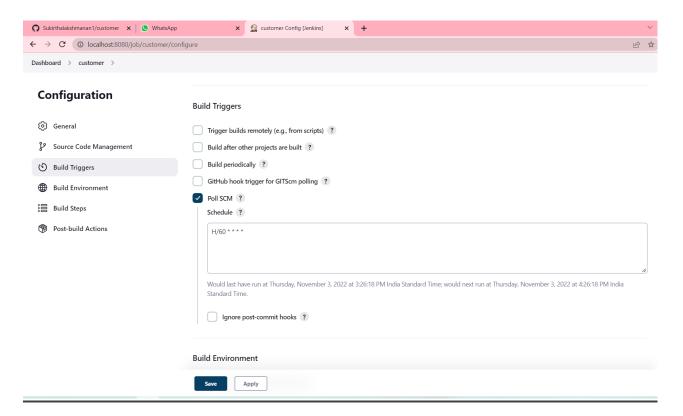




Build 2:



Poll SCM:



Build 3:

