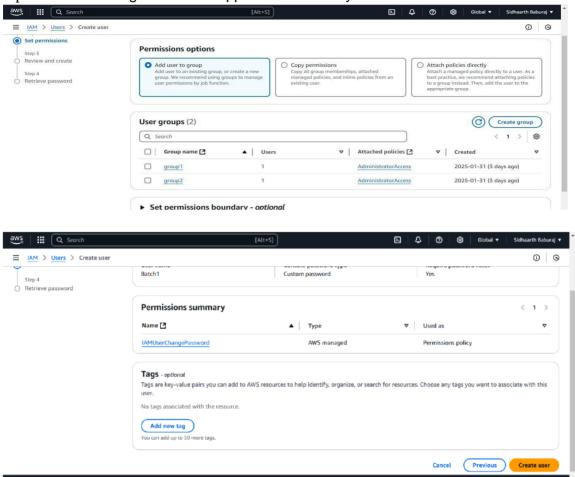
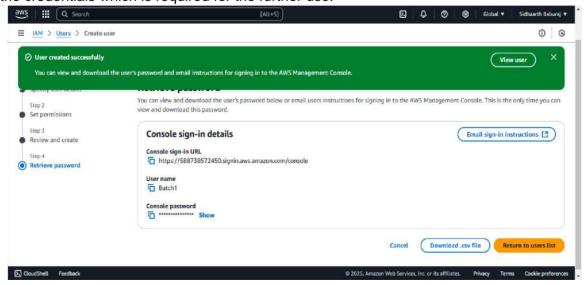
Step 12: The following window will appear. Check every detail and click on "Create User".



Step 13: Here we can see that the user has been successfully created. Download the csv file of the credentials which is required for the further use.

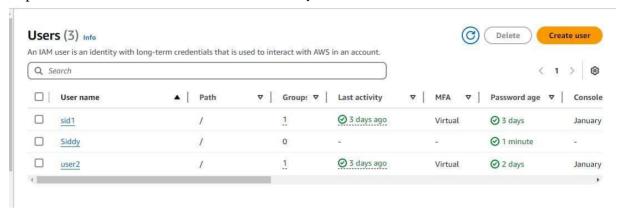


KERALEEYA SAMAJAM(REGD.) DOMBIVLI'S

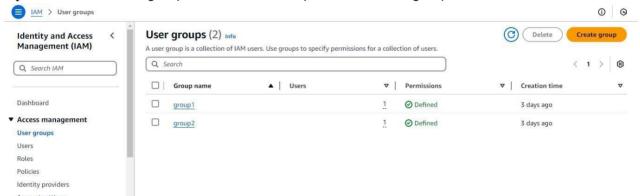
MODEL COLLEGE

EMPOWERED AUTONOMOUS

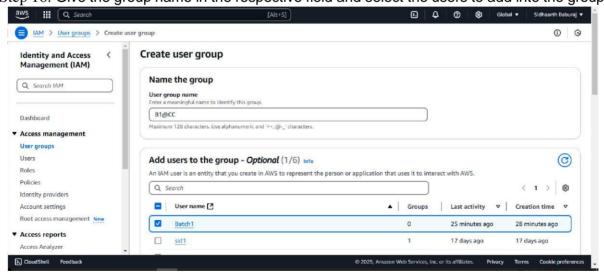
Step 14: Here we can see the user we created just now.



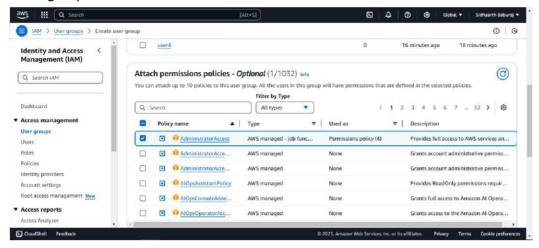
Step 15: Click on "User groups" and select the option on "Create group".



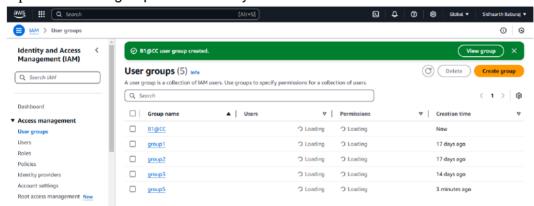
Step 16: Give the group name in the respective field and select the users to add into the group.



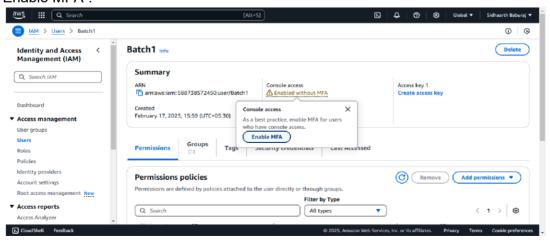
Step 17: Here Attach the permission policies, select the first option as shown below. Click on create group.



Step 18: Here the group is successfully created as shown below.



Step 19: Go to the Users and click on the link of the user just created, The following window will appear in that click on the option of "Enable without MFA" and select the option of "Enable MFA".



KERALEEYA SAMAJAM(REGD.) DOMBIVLI'S

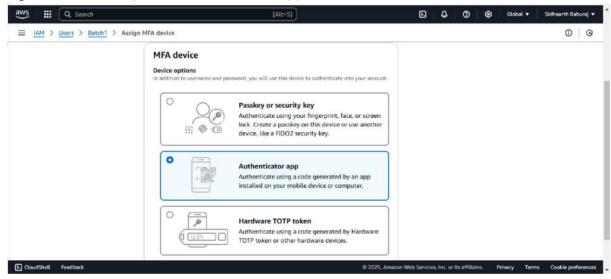
MODEL COLLEGE

EMPOWERED AUTONOMOUS

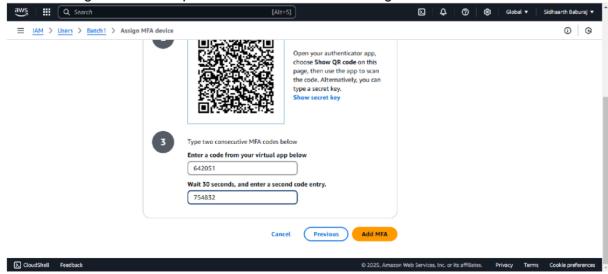
Step 20: Give a name to the MFA device.



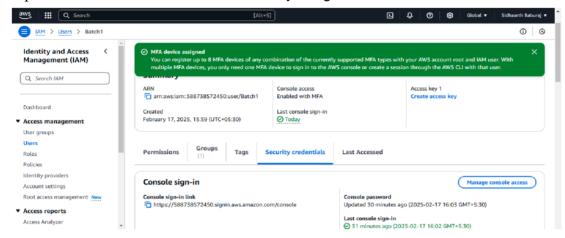
Step 21: Select the option of "Authenticator app".



Step 22: Click on Show QR Code to get the code to scan. Scan the QR Code and wait till the MFA code is generated and provide the code in the following fields. Click on Add MFA.



Step 23: Here the MFA device is successfully assigned.



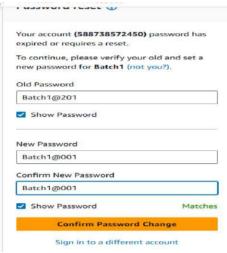
Step 24: Go back to the login page and enter the details required. The details can be obtained from the credential.csv file . Click on Sign-in.



Step 25: Enter the MFA code and click on Sign-in.



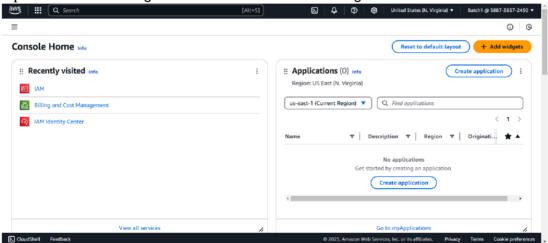
Step 26: Here we have to create a new password for that enter the old password first and then the new one. Click on Confirm Password Change.



Step 27: Here we can see that the password has been reset successfully. Click on continue to sign-in.



Step 28: Here we are signed in into the Console home again as an IAM User.

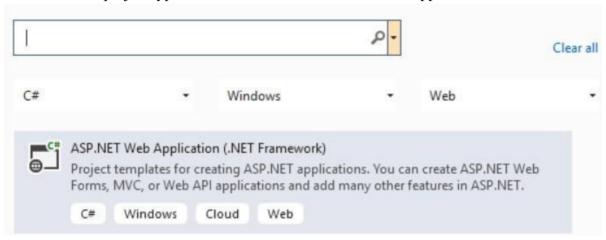


Date:-

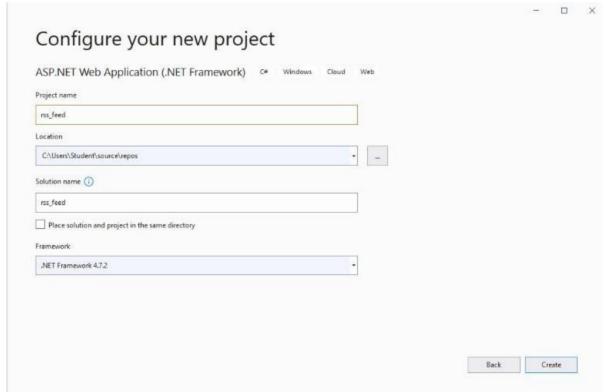
Practical 11

Aim: Write a program for the web feed.

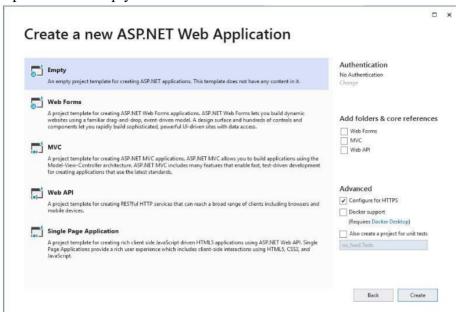
Step 1: Start Visual Studio \rightarrow Create a new project \rightarrow All Languages \rightarrow C# \rightarrow All Platform \rightarrow Windows \rightarrow All project types \rightarrow Web \rightarrow Select ASP.NET Web App.



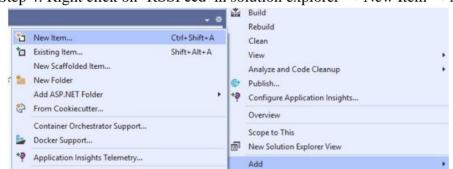
Step 2: Give name for the project as 'RSSFeed' → Click on Create.



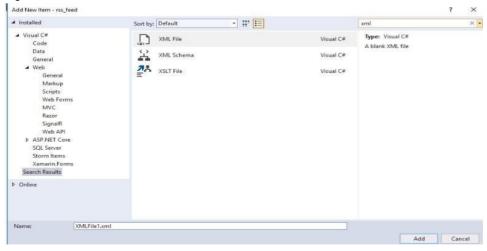
Step 3: Select 'Empty' \rightarrow click on create.



Step 4: Right click on 'RSSFeed' in solution explorer \rightarrow New Item \rightarrow Add.



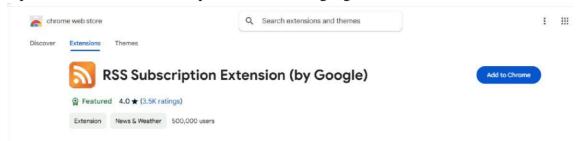
Step 5: Now search for 'XML' → select 'XML File'.



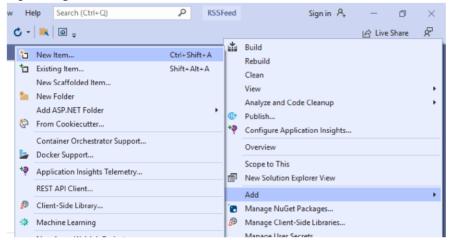
```
//XMLFile.xml
<?xml version="1.0" encoding="utf-8" ?>
<rss version="2.0">
       <channel>
              <title>W3Schools Home Page</title>
              <link>https://www/w2schools.com</link>
              <description>Free web building tutorials</description>
              <item>
                     <title>RSS Tutorial</title>
                     <link>https://www.w3schools.com/xml/xml_rss.asp</link>
                     <description>New RSS Tutorial on W3Schools</description>
              </item>
              <item>
                     <title>XML Tutorial</title>
                     https://www.w3schools.com/xml</link>
                     <description>New XML Tutorial on W3Schools</description>
              </item>
       </channel>
</rss>
```

```
File Edit View Git Project Build Debug XML Test Analyze Tools Extensions Window Help
                                                                                                      Search (Ctrl+
🖁 😋 🕶 🖺 🛂 🤚 🦻 - 🥙 - 🗎 Debug - 🐧 CPU - 🕨 IIS Express (Internet Explorer) - 🐠 🖒 - 🚉 📓 💂
Server Explorer
               XMLFile1.xml → X RSSFeed: Overview
        <?xml version="1.0" encoding="utf-8" ?>
      ⊟<rss version="2.0">
           <channel>
                <title>W3Schools Home Page</title>
Toolbox
                <link>https://www/w2schools.com</link>
                <description>Free web building tutorials</description>
                    <title>RSS Tutorial</title>
                    <link>https://www.w3schools.com/xml/xml_rss.asp</link>
                    <description>New RSS Tutorial on W3Schools</description>
                </item>
                    <title>XML Tutorial</title>
                    k>https://www.w3schools.com/xml</link></link>
                    <description>New XML Tutorial on W3Schools</description>
            </channel>
```

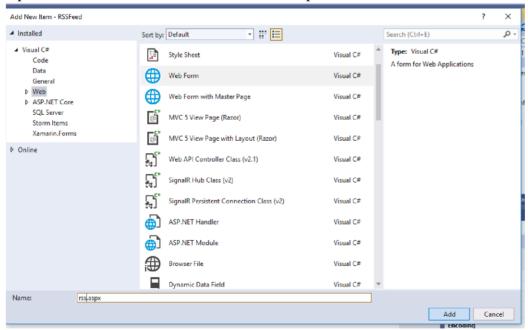
Step 6: Search for RSS Subscription Extension in google



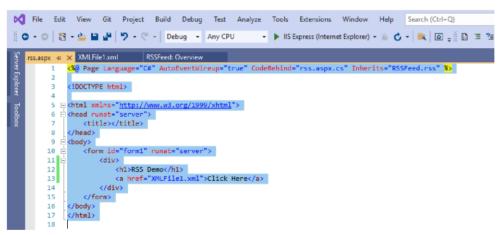
Step 7: Right click on RSSFeed \rightarrow New Item \rightarrow Add.



Step 8: Select 'Web Form' and name it as 'rss.aspx' and click on 'Add'.



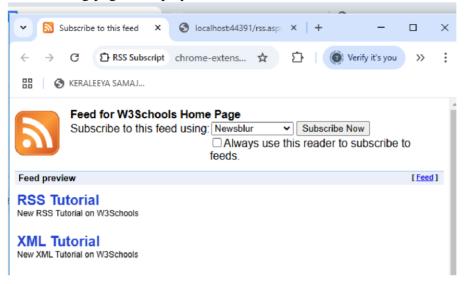
```
//rss.aspx
<% @ Page Language="C#" AutoEventWireup="true" CodeBehind="rss.aspx.cs"</p>
Inherits="RSSFeed.rss" %>
<!DOCTYPE html>
<a href="http://www.w3.org/1999/xhtml">
<head runat="server">
  <title></title>
</head>
<body>
  <form id="form1" runat="server">
    <div>
      <h1>RSS Demo</h1>
      <a href="XMLFile1.xml">Click Here</a>
    </div>
  </form>
</body>
</html>
```



Step 9: Run the project → Click on 'Click Here'



The following page is displayed.



Date:-

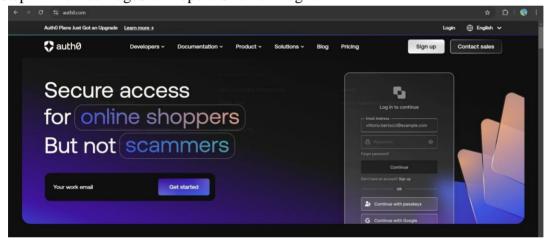
Practical 12

Aim: Study and implementation of Single-Sing-On.

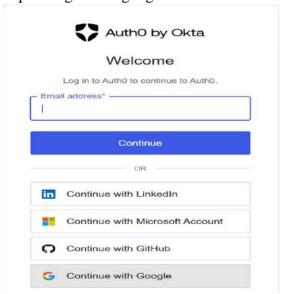
Step 1: Search auth0 in chrome.



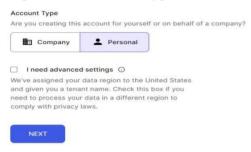
Step 2: The AuthPage0 will open. Click on Login.



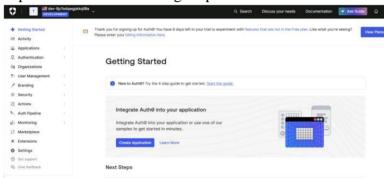
Step 3: Login with google account.



Step 4: Select account type as 'Other'. Click next.



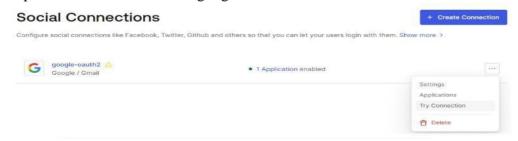
Step 5: The dashboard will get open.



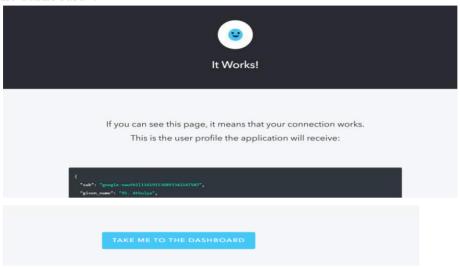
Step 6: Go to social connections. (Authentication \rightarrow Social)



Step 7: Click on three dots on google- auth0.



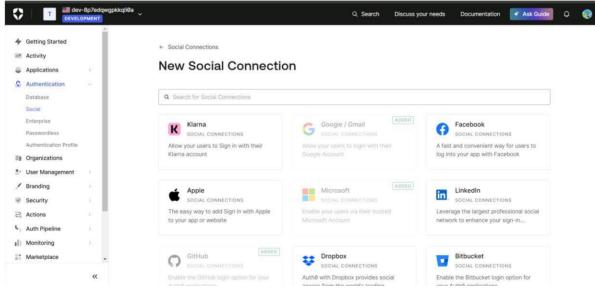
Step 8: The following page will be displayed showing "It works". Now click on "Take me to the dashboard".



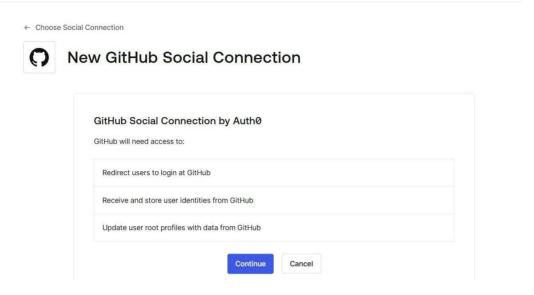
Step 9: Click on create connection.



Step 10: Select any one option from the given social connections.



Step 11: Click on continue.



Step 12: Click on create.



Step 13: Enable the default app option and click on 'Try Connection'. Give the required credentials and login to your account.



The below screen will be displayed. Click on 'Authorize iam-login'.

