

## 1. Home page (All blogs added by all employees)

BlogTracker - My ASP.NET Applic x +

localhost:52232/

YouTube Maps shalini-rg - Microso... Home - Microsoft A... Dashboard [Jenkins]

Application name Home AdminLogin EmployeeLogin BlogTracker

### List of Blogs

ASP.NET-By shalu@gmail.com

Date:10 Mar 2022

Subject:Ms.Net

[ASPDOTNET](#)

ASP.NET CORE-By shalu@gmail.com

Date:17 Mar 2022

Subject:Ms.NetCore

[ASPDOTNET CORE](#)

ASP.NET CORE MVC-By shalu@gmail.com

Date:23 Mar 2022

Subject:Ms.NetCoreMVC

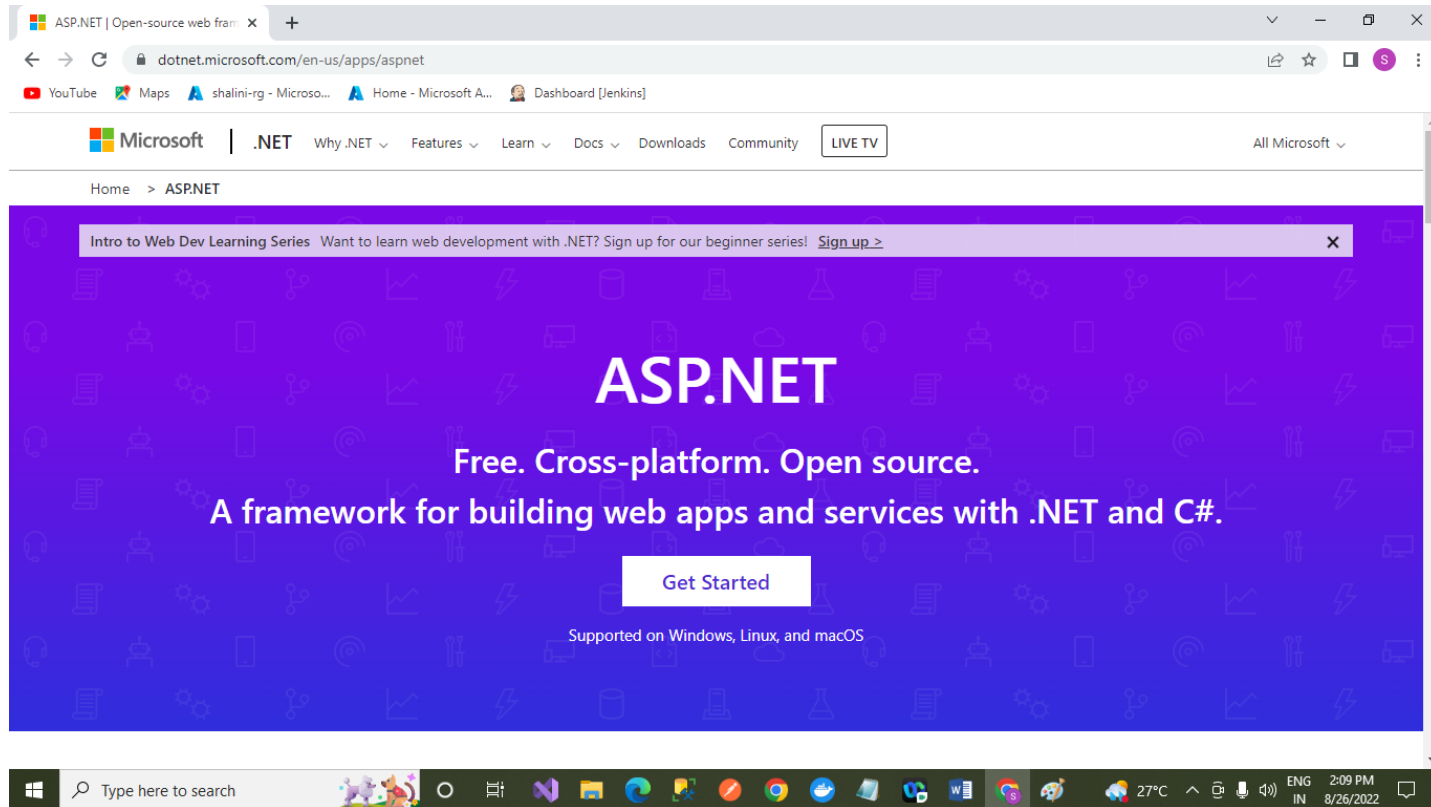
[ASPDOTNET CORE MVC](#)

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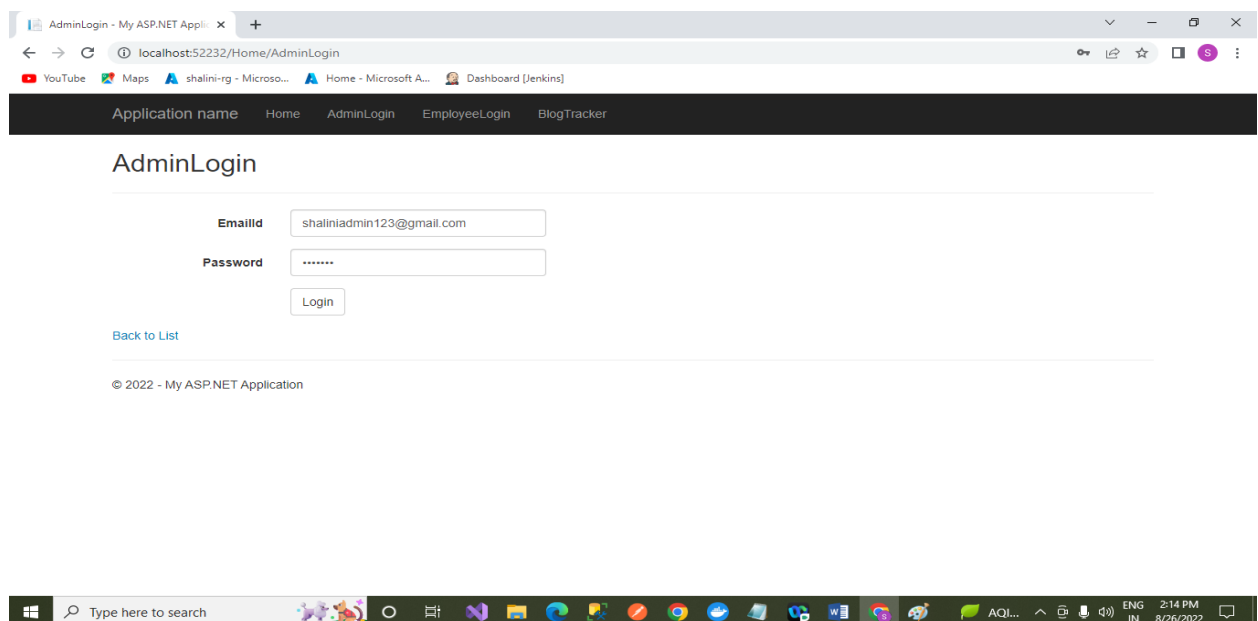
Type here to search

27°C 2:06 PM 8/26/2022

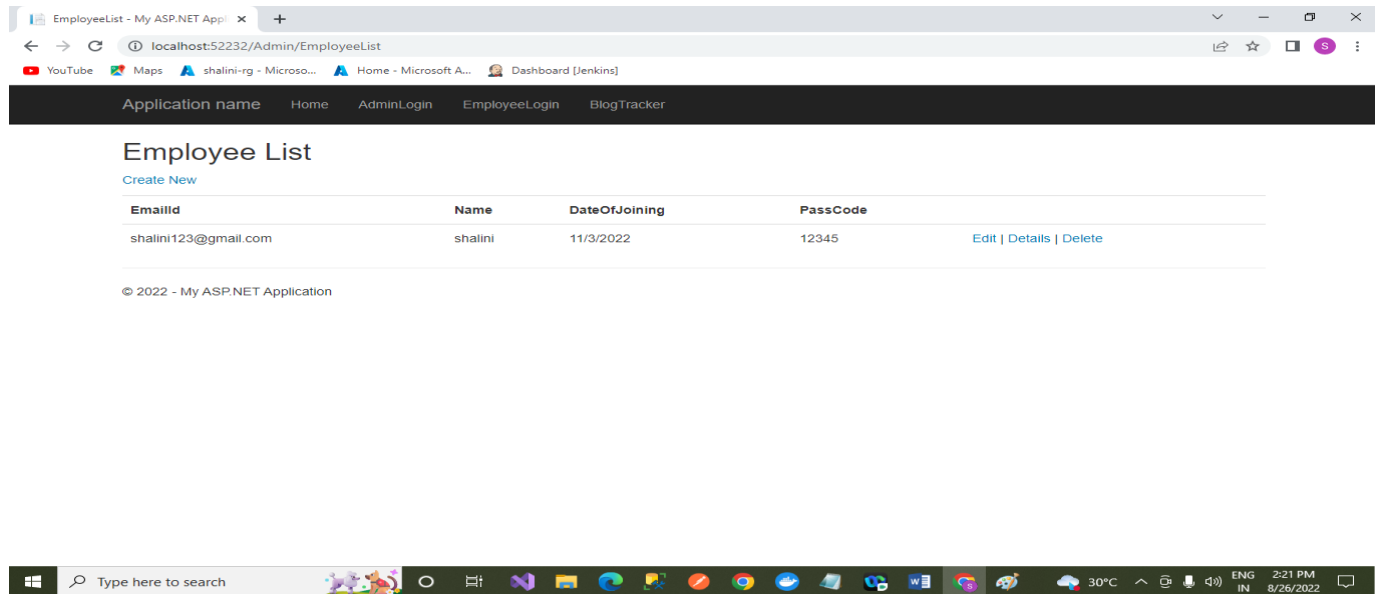
## 2. After redirecting to blog page:



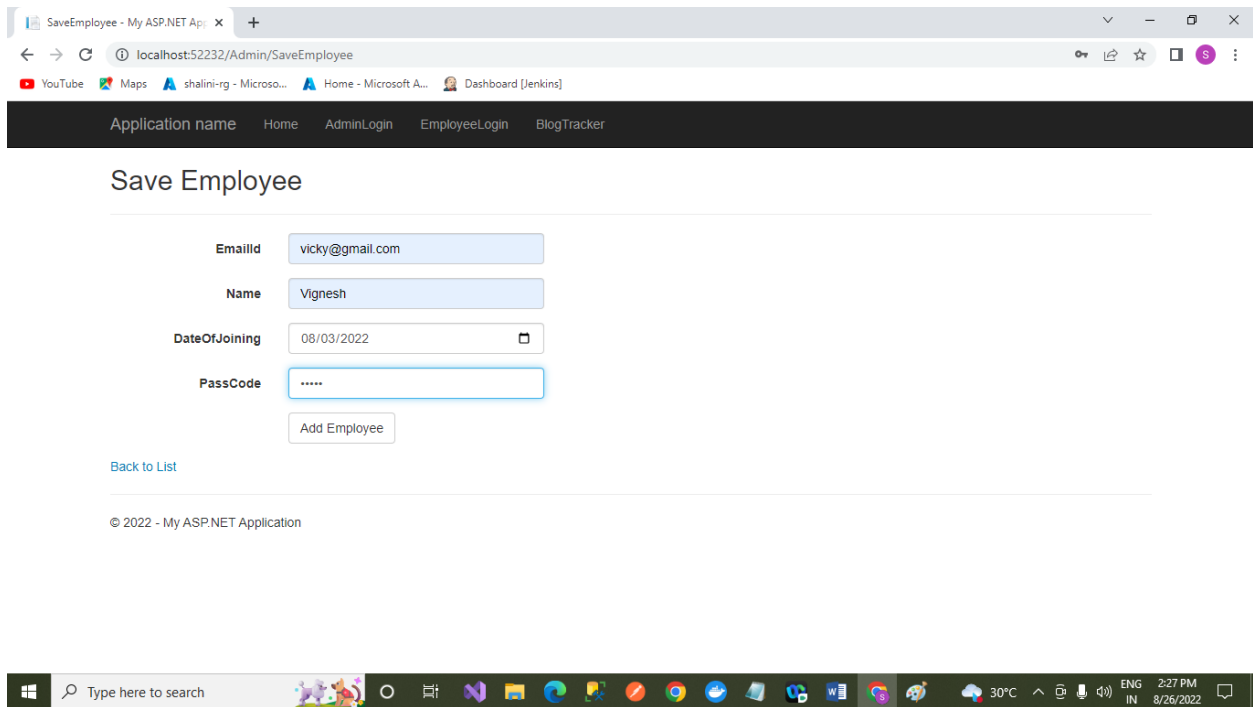
## 3. Admin login page:



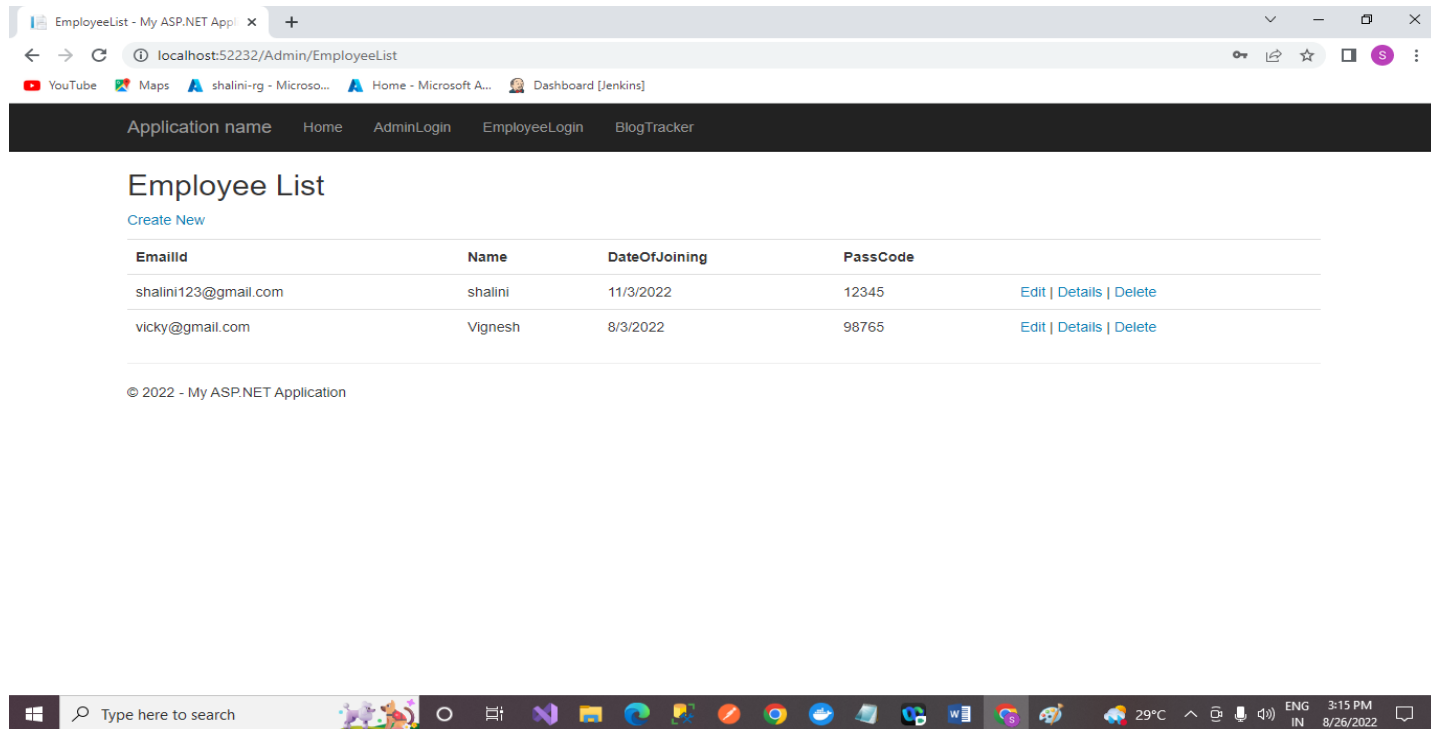
#### 4. Employee list page:



#### 5. Add a new employee page:



## 6. After Added New Employee, View employee list:

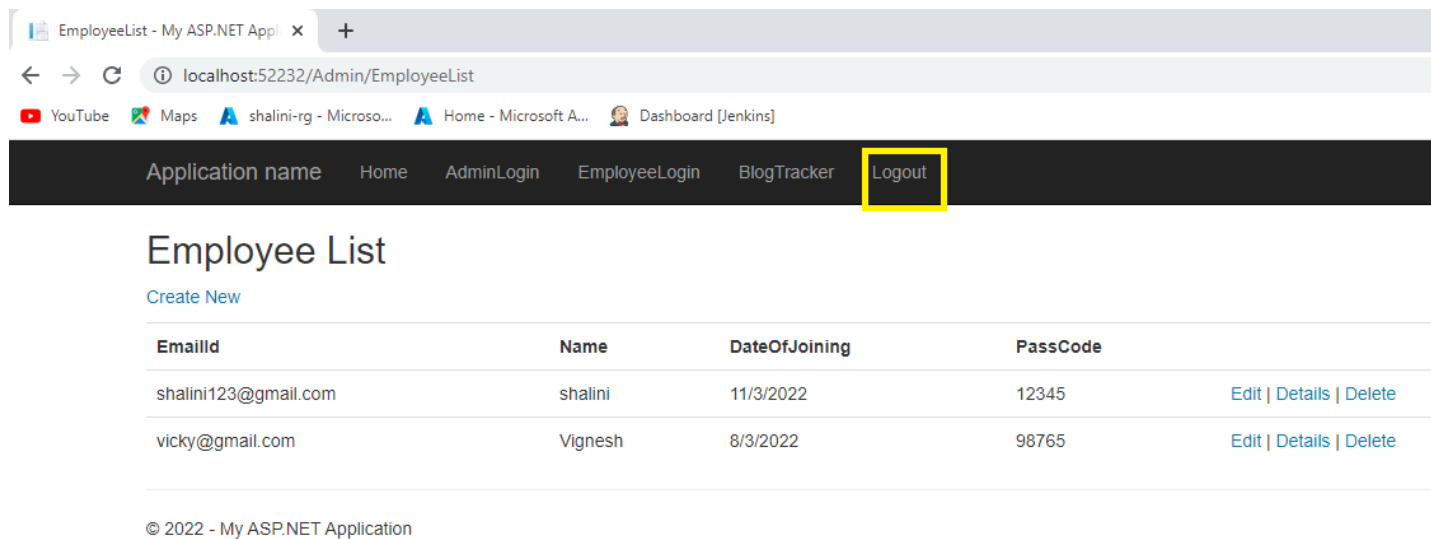


The screenshot shows a web browser window with the address bar displaying 'localhost:52232/Admin/EmployeeList'. The page title is 'EmployeeList - My ASP.NET Appl'. The browser's address bar shows the URL 'localhost:52232/Admin/EmployeeList'. The page has a dark navigation bar with links: 'Application name', 'Home', 'AdminLogin', 'EmployeeLogin', 'BlogTracker', and 'Logout'. The main content area is titled 'Employee List' and includes a 'Create New' link. Below this is a table with the following data:

EmailId	Name	DateOfJoining	PassCode	
shalini123@gmail.com	shalini	11/3/2022	12345	<a href="#">Edit</a>   <a href="#">Details</a>   <a href="#">Delete</a>
vicky@gmail.com	Vignesh	8/3/2022	98765	<a href="#">Edit</a>   <a href="#">Details</a>   <a href="#">Delete</a>

At the bottom of the page, there is a copyright notice: '© 2022 - My ASP.NET Application'. The Windows taskbar at the bottom shows the search bar, several application icons, and system information: 29°C, 3:15 PM, 8/26/2022.

## 7. Logout From Admin Login Page:



This screenshot is identical to the one above, but with the 'Logout' button in the dark navigation bar highlighted with a yellow rectangle. The rest of the page content, including the table and copyright notice, remains the same.

## 8. Employee login page:

The screenshot shows a web browser window with the address bar displaying 'localhost:52232/Home/EmployeeLogin'. The page has a dark navigation bar with links: 'Application name', 'Home', 'AdminLogin', 'EmployeeLogin', 'BlogTracker', and 'Logout'. The main content area is titled 'Employee Login' and contains a form with two input fields: 'EmailId' with the value 'shalu@gmail.com' and 'PassCode' with masked characters '.....'. A 'Login' button is positioned below the 'PassCode' field. A link 'Back to List' is located below the form. At the bottom of the page, there is a copyright notice: '© 2022 - My ASP.NET Application'. The Windows taskbar at the bottom shows various application icons and the system clock indicating 3:40 PM on 8/26/2022.

Employee Login

EmailId: shalu@gmail.com

PassCode: .....

Login

[Back to List](#)

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## 9. Add New Blog:

The screenshot shows a web browser window with the address bar displaying 'localhost:52232/Employee/BlogList'. The page has a dark navigation bar with links: 'Application name', 'Home', 'AdminLogin', 'EmployeeLogin', 'BlogTracker', and 'Logout'. The main content area is titled 'Blog List' and features a 'Create New' button highlighted with a yellow box. Below the button is a table with the following columns: 'Title', 'Subject', 'DateOfCreation', 'BlogUrl', and 'EmpEmailId'. At the bottom of the page, there is a copyright notice: '© 2022 - My ASP.NET Application'. The Windows taskbar at the bottom shows various application icons and the system clock indicating 3:40 PM on 8/26/2022.

Blog List

[Create New](#)

Title	Subject	DateOfCreation	BlogUrl	EmpEmailId
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## 10. Save New Blog Details:

The screenshot shows a web browser window with the address bar displaying 'localhost:52232/Employee/SaveBlog'. The page has a dark navigation bar with links: 'Application name', 'Home', 'AdminLogin', 'EmployeeLogin', 'BlogTracker', and 'Logout'. The main heading is 'Add Blog Details'. Below it is a form with the following fields:

- Title:** ASP.NET CORE MVC
- Subject:** Ms.NetCoreMVC
- DateOfCreation:** 2022/03/23
- BlogUrl:** https://docs.microsoft.com/en-us/aspnet/
- EmpEmailId:** shalu@gmail.com

Below the form is a 'Save Blog' button and a 'Back to List' link. At the bottom, there is a copyright notice: '© 2022 - My ASP.NET Application'.

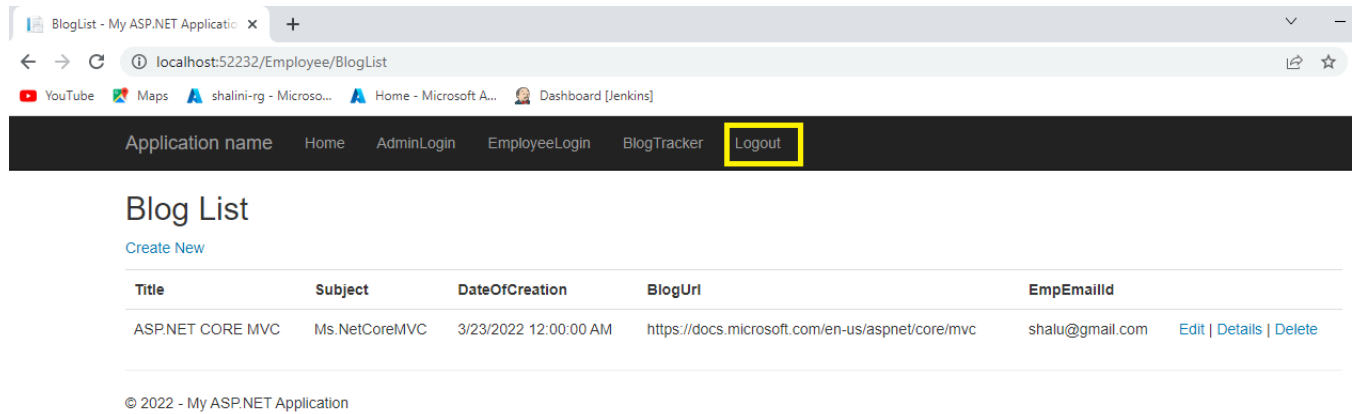
## 11. After added new Blog, view Blog List:

The screenshot shows the 'Blog List' view in the same web application. The navigation bar is identical. The heading is 'Blog List' with a 'Create New' link. Below is a table with the following data:

Title	Subject	DateOfCreation	BlogUrl	EmpEmailId	
ASP.NET CORE MVC	Ms.NetCoreMVC	3/23/2022 12:00:00 AM	https://docs.microsoft.com/en-us/aspnet/core/mvc	shalu@gmail.com	<a href="#">Edit</a>   <a href="#">Details</a>   <a href="#">Delete</a>

At the bottom, there is a copyright notice: '© 2022 - My ASP.NET Application'.

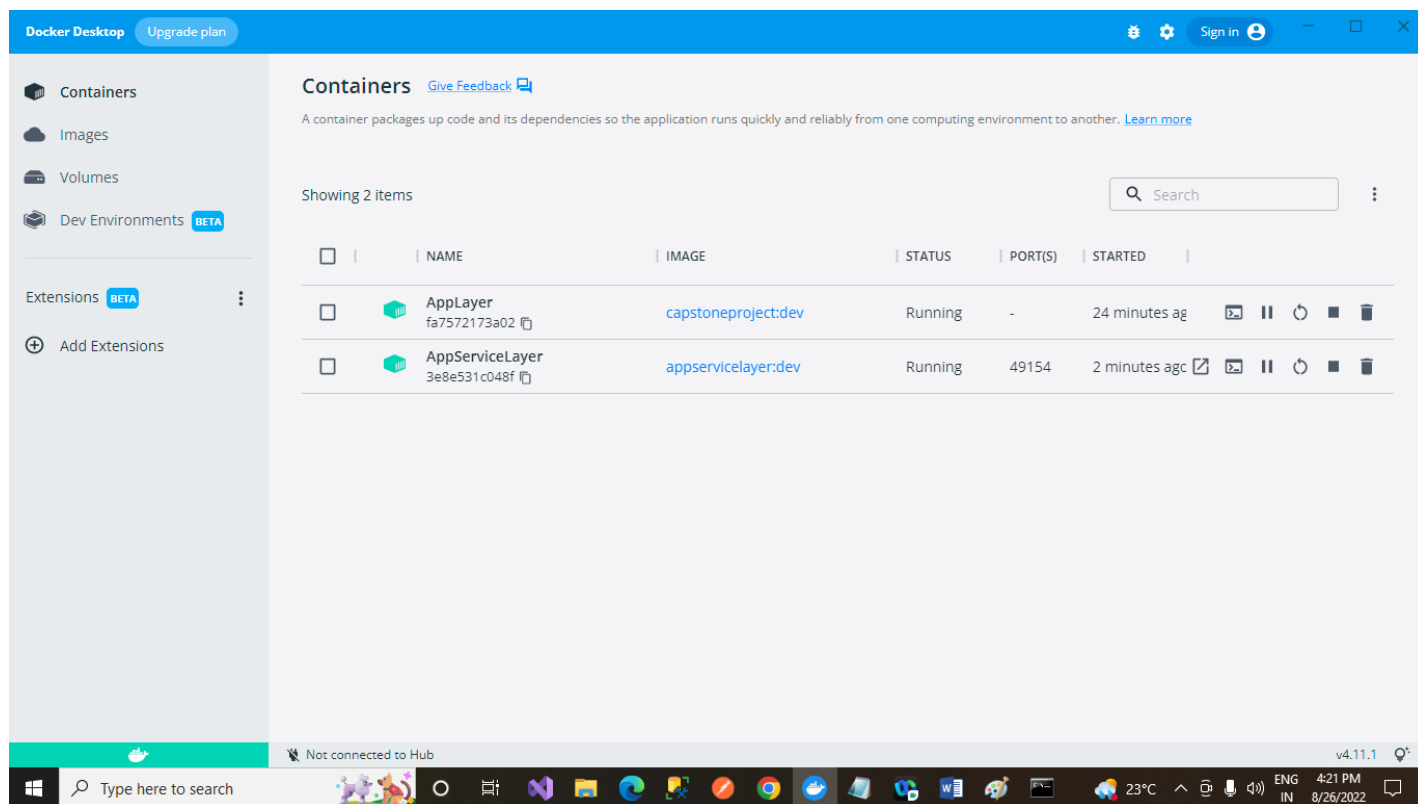
## 12. Logout from Employee Login Page:



The screenshot shows a web browser window with the URL `localhost:52232/Employee/BlogList`. The navigation bar at the top contains links for `Application name`, `Home`, `AdminLogin`, `EmployeeLogin`, `BlogTracker`, and `Logout`. The `Logout` link is highlighted with a yellow box. Below the navigation bar, the page title is `Blog List`, followed by a `Create New` link. A table displays a list of blog entries with columns: `Title`, `Subject`, `DateOfCreation`, `BlogUrl`, and `EmpEmailId`. The table contains one entry: `ASP.NET CORE MVC` by `Ms.NetCoreMVC` on `3/23/2022 12:00:00 AM`, with the URL `https://docs.microsoft.com/en-us/aspnet/core/mvc` and email `shalu@gmail.com`. Below the table, there are links for `Edit`, `Details`, and `Delete`. At the bottom, a copyright notice reads `© 2022 - My ASP.NET Application`.

Title	Subject	DateOfCreation	BlogUrl	EmpEmailId
ASP.NET CORE MVC	Ms.NetCoreMVC	3/23/2022 12:00:00 AM	https://docs.microsoft.com/en-us/aspnet/core/mvc	shalu@gmail.com

## 13. After creating Docker Compose in Docker Desktop:



The screenshot shows the Docker Desktop interface. The left sidebar contains navigation options: `Containers`, `Images`, `Volumes`, `Dev Environments` (marked as BETA), `Extensions` (marked as BETA), and `Add Extensions`. The main area is titled `Containers` and displays a list of running containers. The list shows two items:

NAME	IMAGE	STATUS	PORT(S)	STARTED
<code>AppLayer</code> <code>fa7572173a02</code>	<code>capstoneproject:dev</code>	Running	-	24 minutes ago
<code>AppServiceLayer</code> <code>3e8e531c048f</code>	<code>appservicelayer:dev</code>	Running	49154	2 minutes ago

The bottom status bar indicates `Not connected to Hub` and shows the version `v4.11.1`. The system tray at the bottom right displays the date and time: `4:21 PM 8/26/2022`.