Output
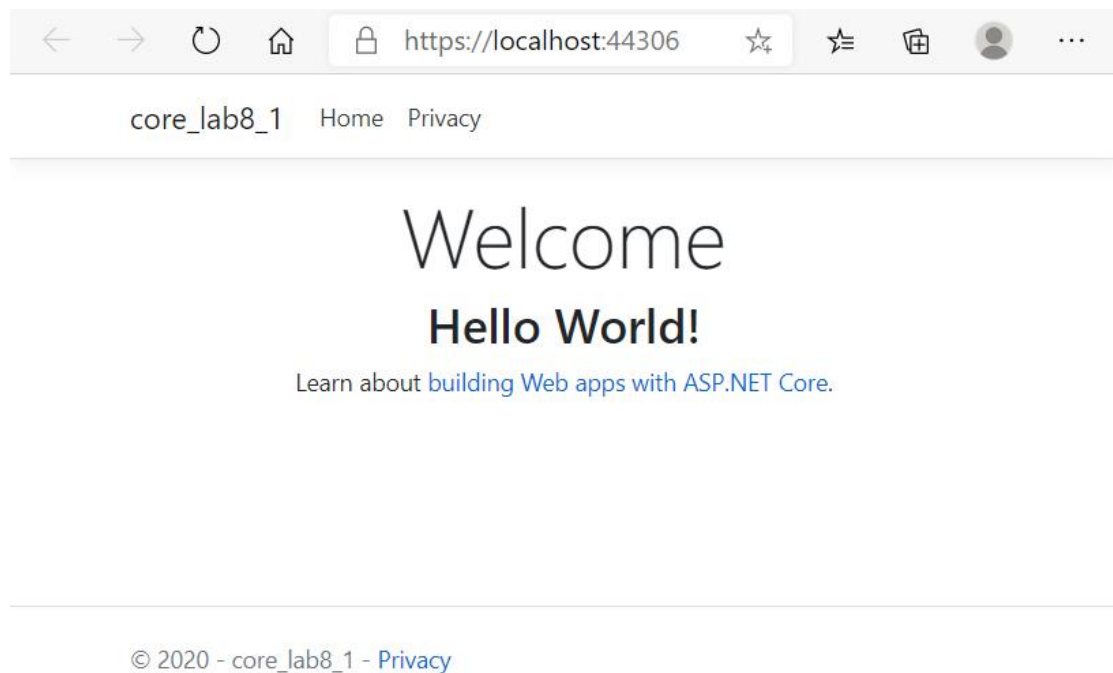
1]   Create a Demo MVC application in ASP.NET core. Modify Index Method of Home controller to print Hello Message in the corresponding view.
        Create another Action Method test1 in which take two numbers in some variable, add them and store the result in some variable. Using the concept of viewbag, pass the data from Controller to view and display both numbers along with the sum in the view page.

Output:

core_lab8_1   Home   Privacy

test1

Num1:   5

Num2:   10

The addition of the two numbers is: 15

2]   Create action method test2. The corresponding view test2.cshtml should contain two textboxes and one button. The get method of the controller will render empty textboxes view. When the user presses the submit button after entering two numbers, the post method is called, numbers are added and result is sent to the view via viewbag and displayed on the view page.

Output:

test2

Enter number 1:

Enter number 2:

Submit

The answer is

https://localhost:44306/Home/test2

test2

Enter number 1: 34

Enter number 2: 62

Submit

The answer is

core_lab8_1   Home   Privacy

test2

Enter number 1: [   ]

Enter number 2: [   ]

Submit

The answer is 96

3]   Create action method user_registration and create corresponding view. Design user registration page using razor view. Keep various fields according to your design.

Output:

user_registration

Enter firstname: Jack

Enter lastname: Swagger

Enter contact no: 8392849383

Enter Email Id: jack@gmail.com

Enter City: Ahmedabad

Enter State: Gujarat

Enter Date of Birth: 16-03-1995 📅

Submit

First Name:
Last Name:
Contact no: Name:
Email id:
City:
state: ;

Enter firstname: _____

Enter lastname: _____

Enter contact no: _____

Enter Email Id: _____

Enter City: _____

Enter State: _____

Enter Date of Birth: dd-mm-yyyy 🗓

Submit

First Name: Jack
Last Name: Swagger
Contact no: 8392849383
Email id:jack@gmail.com
City: Ahmedabad
state: Gujarat