**package** com.training.springbootthymeleafviewexample.controller;

**public** **class** User

{

String name;

String email;

**public** String getName()

{

**return** name;

}

**public** **void** setName(String name)

{

**this**.name = name;

}

**public** String getEmail()

{

**return** email;

}

**public** **void** setEmail(String email)

{

**this**.email = email;

}

}

2]

**package** com.training.springbootthymeleafviewexample.controller;

**import** org.springframework.web.bind.annotation.ModelAttribute;

**import** org.springframework.web.bind.annotation.RequestMapping;

**import** org.springframework.web.bind.annotation.RequestMethod;

**import** org.springframework.web.servlet.ModelAndView;

**import** org.springframework.stereotype.Controller;

@Controller

**public** **class** DemoController

{

@RequestMapping("/")

**public** String index()

{

**return**"index";

}

@RequestMapping(value="/save", method=RequestMethod.***POST***)

**public** ModelAndView save(@ModelAttribute User user)

{

ModelAndView modelAndView = **new** ModelAndView();

modelAndView.setViewName("user-data");

modelAndView.addObject("user", user);

**return** modelAndView;

}

}

3]

<html xmlns:th=*"https://thymeleaf.org"*>

<table>

<tr>

<td><h4>User Name: </h4></td>

<td><h4 th:text=*"${user.name}"*></h4></td>

</tr>

<tr>

<td><h4>Email ID: </h4></td>

<td><h4 th:text=*"${user.email}"*></h4></td>

</tr>

</table>

</html>

4]

<html lang=*"en"*>

<head>

<title>Index Page</title>

</head>

<body>

<form action=*"save"* method=*"post"*>

<table>

<tr>

<td><label for=*"user-name"*>User Name</label></td>

<td><input type=*"text"* name=*"name"*></input></td>

</tr>

<tr>

<td><label for=*"email"*>Email</label></td>

<td><input type=*"text"* name=*"email"*></input></td>

</tr>

<tr>

<td></td>

<td><input type=*"submit"* value=*"Submit"*></input></td>

</tr>

</table>

</form>

</body>

</html>

5]

spring.thymeleaf.cache=false

spring.thymeleaf.suffix: .html

6]

package com.training.springbootthymeleafviewexample;

import org.springframework.boot.SpringApplication;

import org.springframework.boot.autoconfigure.SpringBootApplication;

@SpringBootApplication

public class SpringBootThymeleafViewExampleApplication {

public static void main(String[] args) {

SpringApplication.run(SpringBootThymeleafViewExampleApplication.class, args);

}

}