

```
1 package com.in28minutes.springboot.studentservice.controller;
2
3 import org.springframework.beans.factory.annotation.Autowired;
4 import org.springframework.stereotype.Controller;
5 import org.springframework.ui.ModelMap;
6 import org.springframework.web.bind.annotation.RequestMapping;
7 import org.springframework.web.bind.annotation.RequestMethod;
8 import org.springframework.web.bind.annotation.RequestParam;
9 import org.springframework.web.bind.annotation.SessionAttributes;
10
11 import com.in28minutes.springboot.web.service.LoginService;
12
13 @Controller
14 @SessionAttributes("name")
15 public class LoginController {
16
17     @Autowired
18     LoginService service;
19
20     @RequestMapping(value="/login", method = RequestMethod.GET)
21     public String showLoginPage(ModelMap model){
22         return "login";
23     }
24
25     @RequestMapping(value="/login", method = RequestMethod.POST)
26     public String showWelcomePage(ModelMap model, @RequestParam String name, @RequestParam String password){
27
28         boolean isValidUser = service.validateUser(name, password);
29
30         if (!isValidUser) {
31             model.put("errorMessage", "Invalid Credentials");
32             return "login";
33         }
34
35         model.put("name", name);
36         model.put("password", password);
37
38         return "welcome";
39     }
40 }
41
42
```

```
1 package com.in28minutes.springboot.studentservice.service;
2
3 import org.springframework.stereotype.Component;
4 import org.springframework.stereotype.Service;
5
6 @Service
7 public class LoginService {
8
9     // new
10     public boolean validateUser(String userid, String password) {
11         // in28minutes, dummy
12         return userid.equalsIgnoreCase("in28minutes")
13             && password.equalsIgnoreCase("dummy");
14     }
15 }
16
17
```



