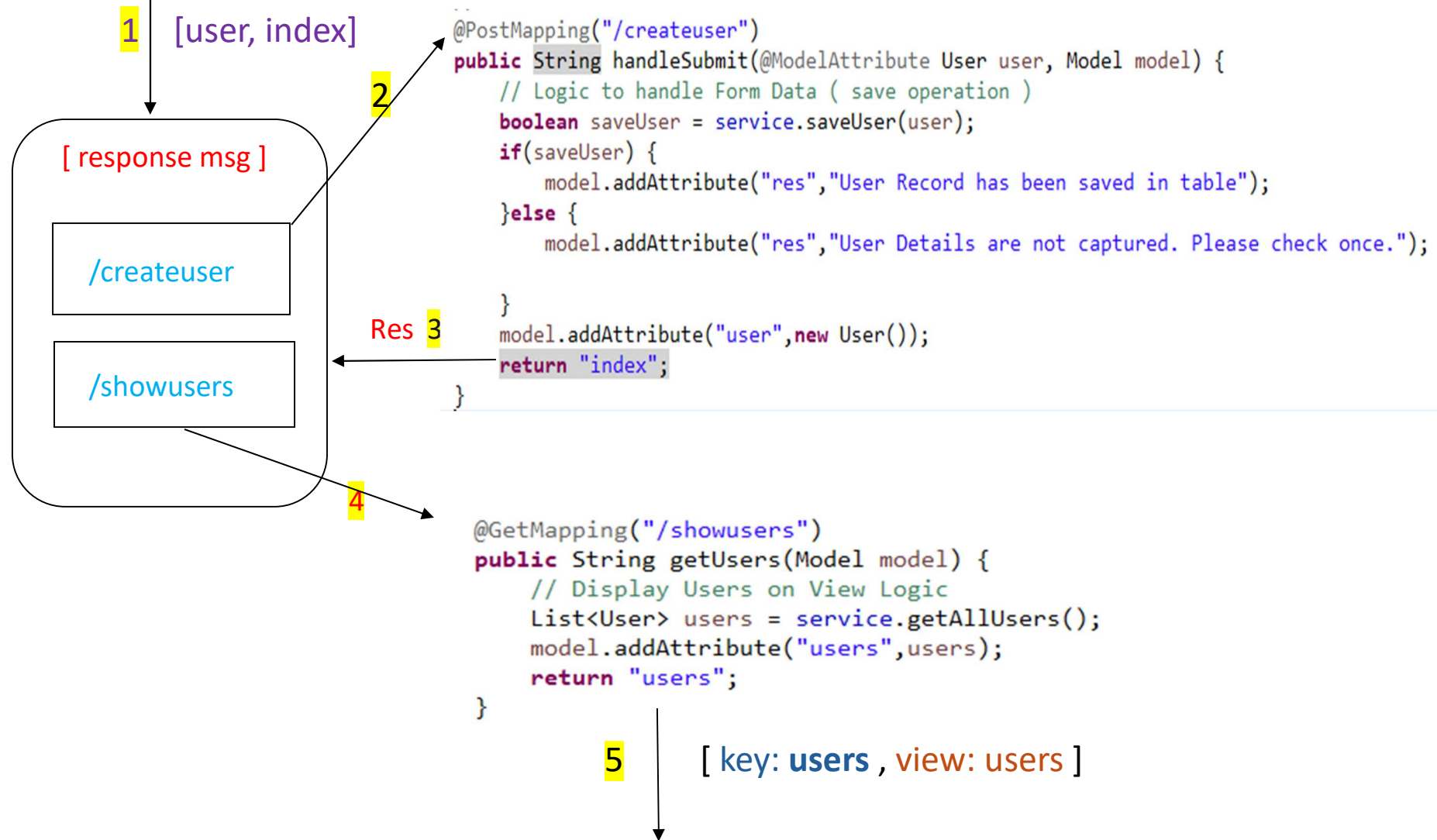


Default Routing Method

```
@GetMapping("/")
public String loadFrom(Model model) {
    // Logic to load the form page
    User user = new User();
    model.addAttribute("user",user);
    return "index";
}
```

Setting empty object (User type)
to handle the form data

Setting the default view



5

users.html

[response]

USER ID	NAME	EMAIL	PHONE	ACTION
===	===	===	====	/edituser/{id}
				/deleteop/{id}

id

@GetMapping("/edituser/{id}")

public String editUser(@PathVariable("id") Integer id, Model model)

// Edit transaction

User editUser = service.editUser(id);

model.addAttribute("user", editUser);

return "edituser";

}

[key: user ; view: edituser]
Edituser.html

[response message]

</update>

Update User object

</showusers>

@PostMapping("/update")

public String updateUserById(@ModelAttribute User user, Model model) {

boolean saveUserStatus = service.saveUser(user);

if(saveUserStatus) {

model.addAttribute("res", "User Data Updated");

return "edituser";

}

model.addAttribute("res", "User Data not Updated");

return "edituser";

}

[key: res ; view: edituser]

[/deleteop/{id}]

```
@GetMapping("/deleteop/{id}")
public String deleteById(@PathVariable("id") Integer id, Model model) {
    User user = service.editUser(id);
    model.addAttribute("user", user);
    return "deluser";
}
```

/user/{id}

User ID : < user id >

yes,del

cancel

users.html

/deleteuser/id

```
@PostMapping("/deleteuser/{id}")
public String deleteUser(@PathVariable("id") Integer id, Model model) {
    service.deleteUser(id);
    model.addAttribute("res", "User Deleted");
    List<User> users = service.getAllUsers();
    model.addAttribute("users", users);
    return "users";
}
```