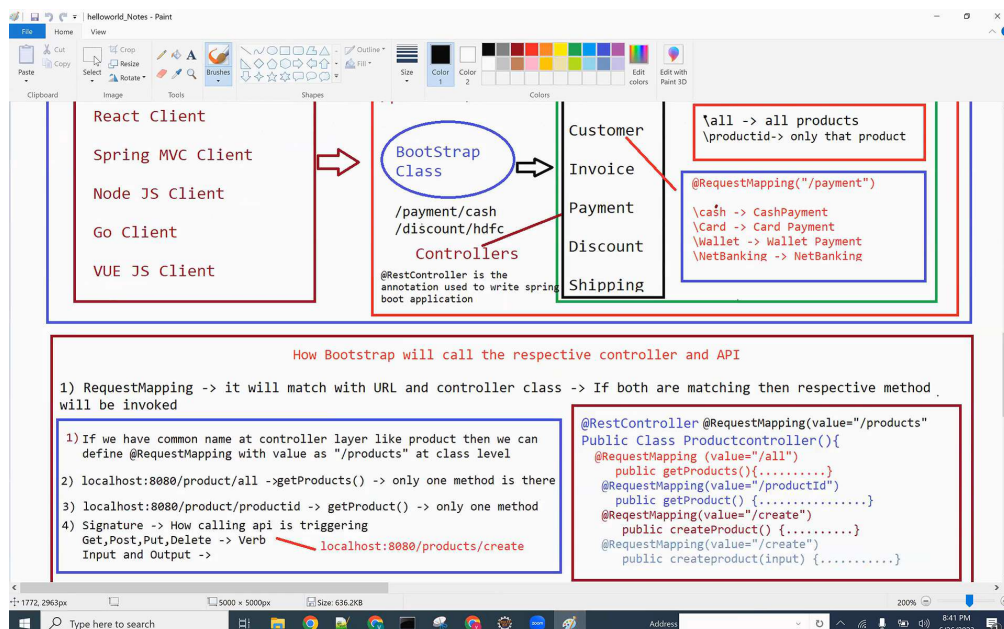
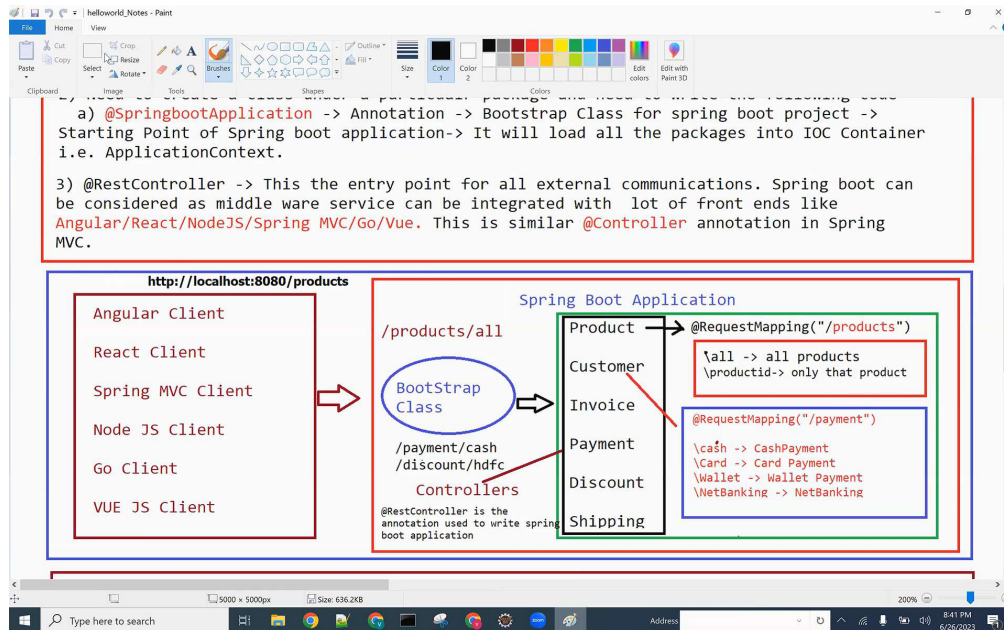


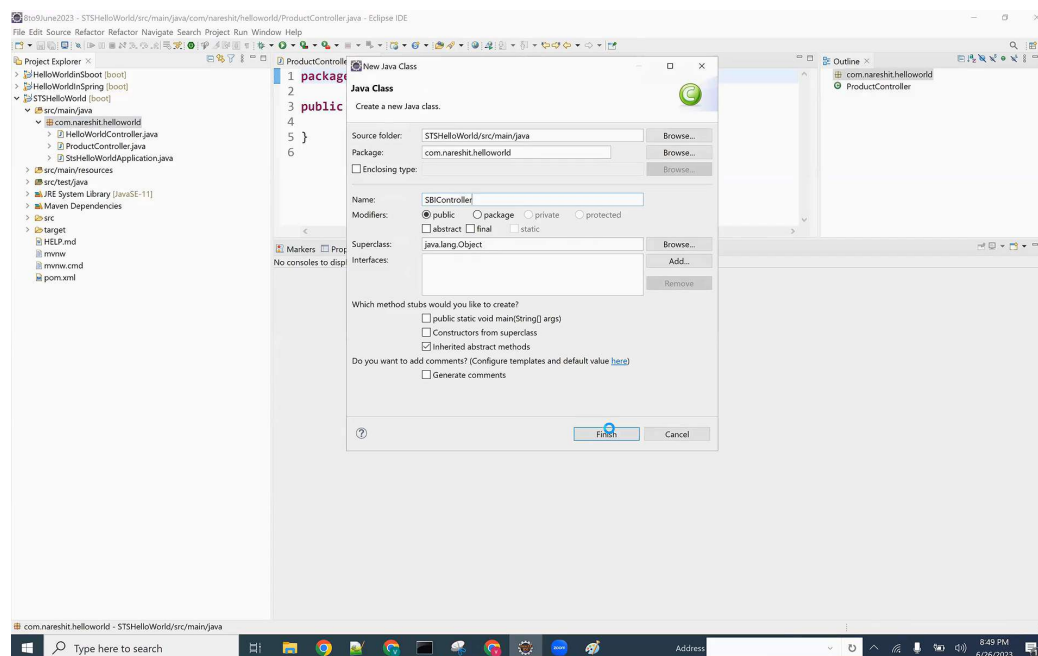
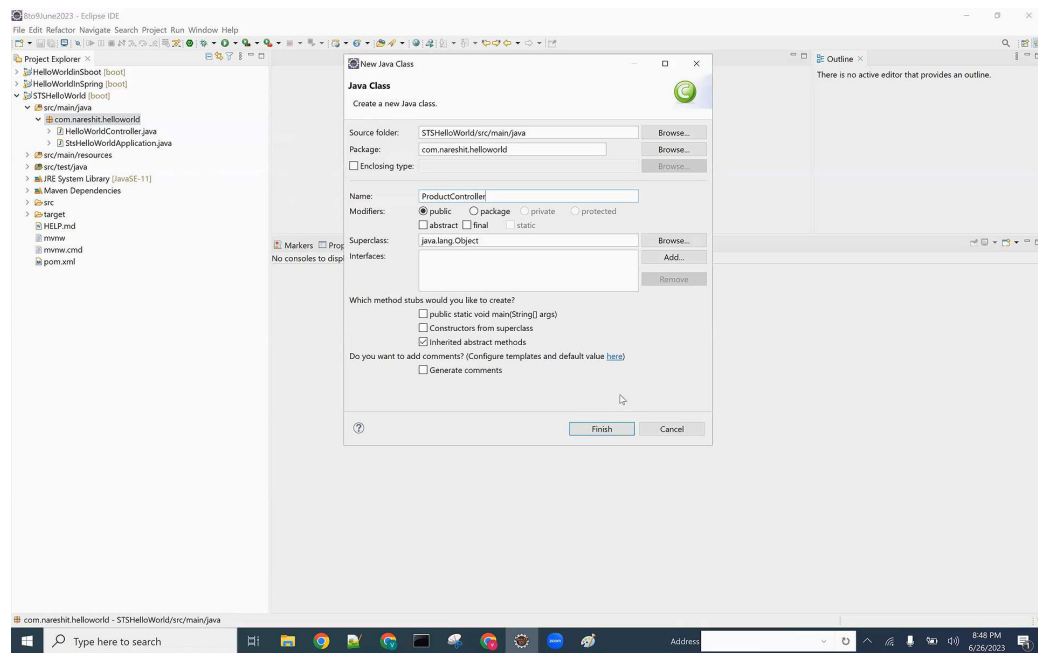
Nothing taught in this class.

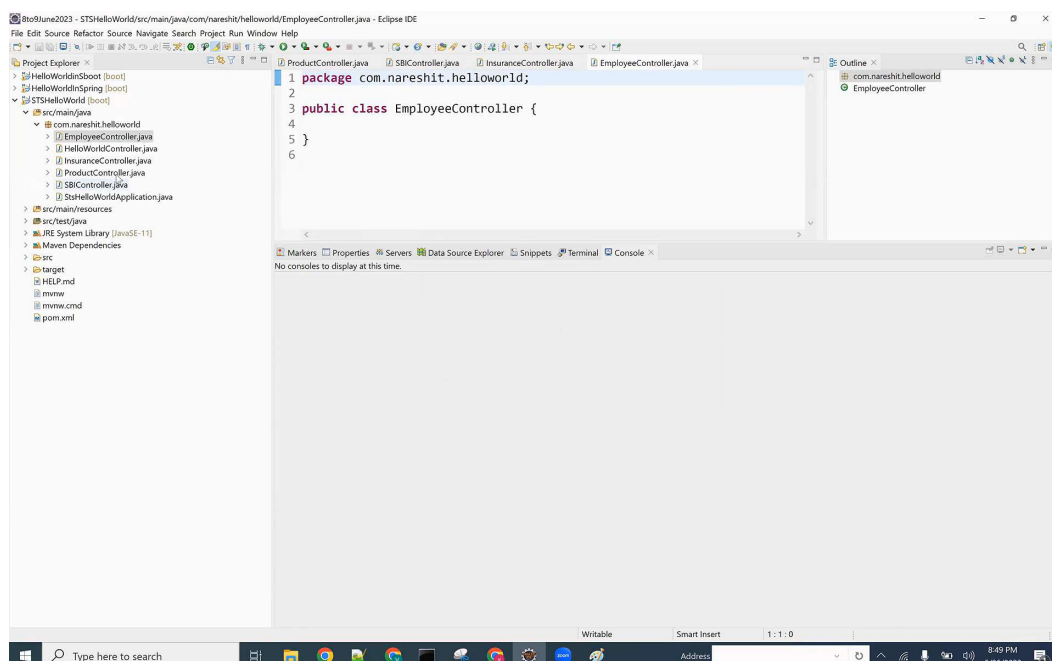
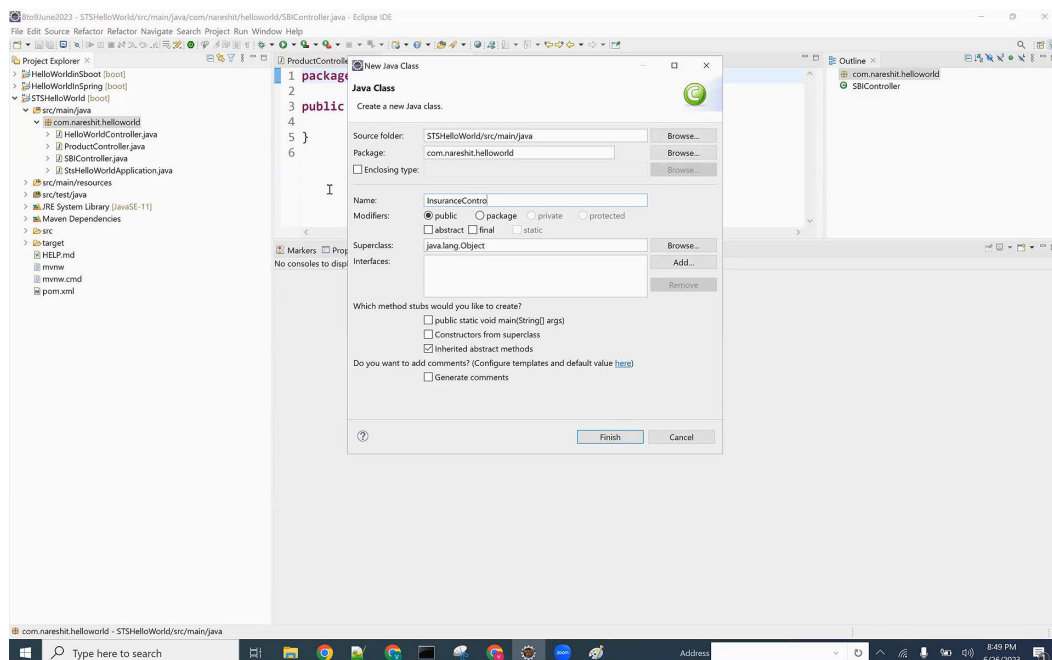
- told about how to download course material from google classroom and how to download project from the google classroom

=====



- REST + Controller
- Controller is the mediator between frontend and database
- controller is the entry point to access any functionality
- REST --> REST Webservices





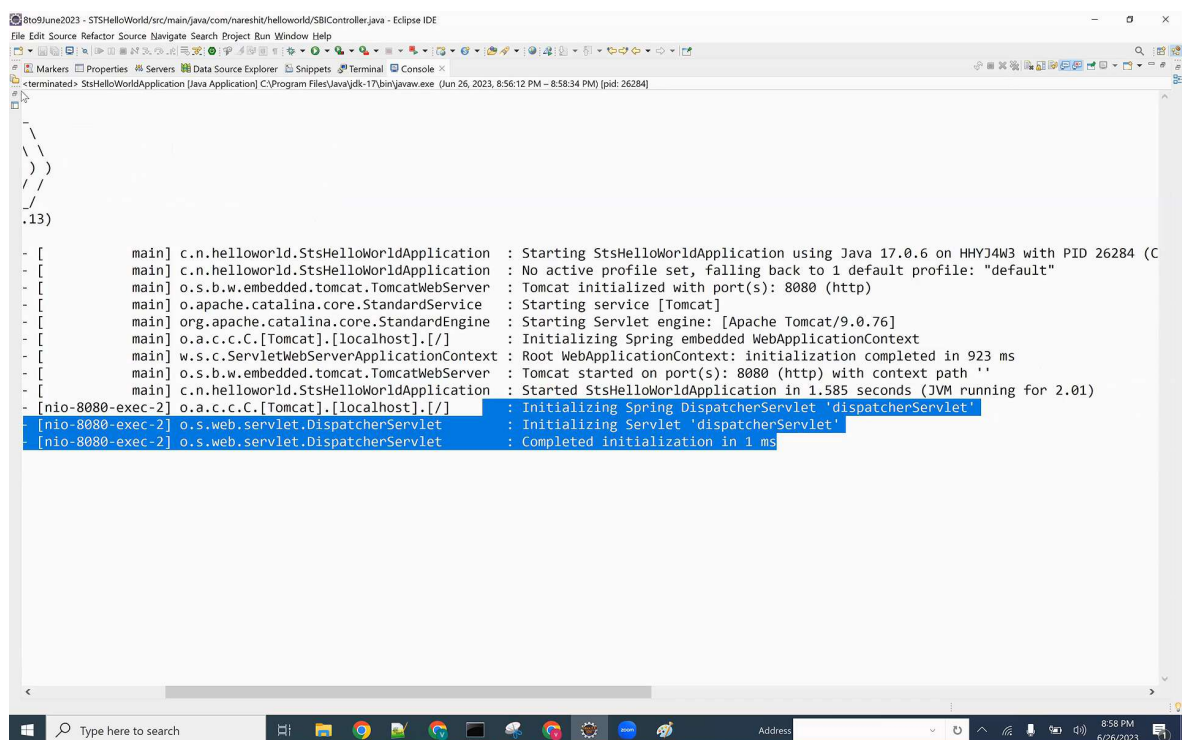
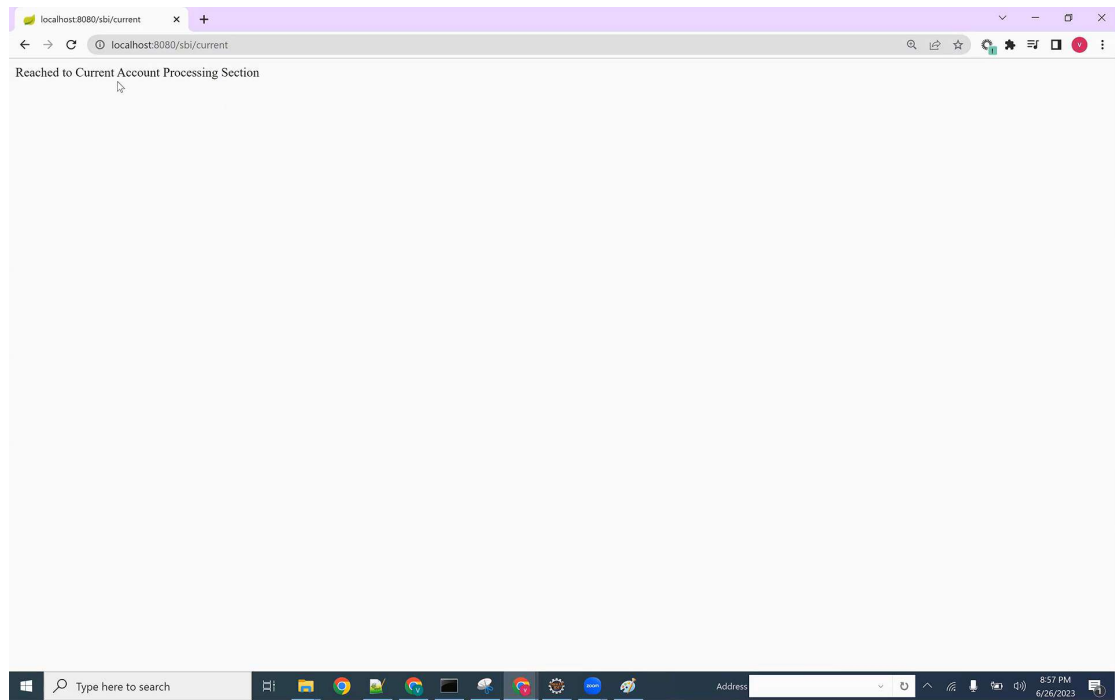
Writing @RestController and @RequestMapping

@RestController --> It is an entry point from outside to access any functionality. it is exposing the class to outside

@RequestMapping --> it is going to compare the url and it is going to compare the method. which method is exactly matched, that method is called

```
1 package com.nareshit.helloworld;
2
3 import org.springframework.web.bind.annotation.RestController;
4
5 @RestController
6 public class SBIController {
7
8
9
10 //Personal Loan
11
12 public String getPersonalLoan() {
13     return "Reached to Personal Processing Section";
14 }
15
16 //Home Loan
17
18 public String getHomeLoan() {
19     return "Reached to Home Loan Processing Section";
20 }
21
22 //Savings Account
23
24 public String getSavingsAccount() {
25     return "Reached to Savings Account Processing Section";
26 }
27
28
29 //Current Account
30 public String getCurrentAccount() {
31     return "Reached to Current Account Processing Section";
32 }
33 }
34
35 }
```

```
6 @RestController
7 public class SBIController {
8
9
10
11 //Personal Loan
12 @RequestMapping(value="/sbi/personal")
13 //http://localhost:8080/sbi/personal
14 public String getPersonalLoan() {
15     return "Reached to Personal Processing Section";
16 }
17
18 //Home Loan
19 @RequestMapping(value="/sbi/homeloan")
20 //http://localhost:8080/sbi/homeloan
21 public String getHomeLoan() {
22     return "Reached to Home Loan Processing Section";
23 }
24
25 //Savings Account
26 @RequestMapping(value="/sbi/savings")
27 //http://localhost:8080/sbi/savings
28 public String getSavingsAccount() {
29     return "Reached to Savings Account Processing Section";
30 }
31
32
33 //Current Account
34 @RequestMapping(value="/sbi/current")
35 //http://localhost:8080/sbi/current
36 public String getCurrentAccount() {
37     return "Reached to Current Account Processing Section";
38 }
39
40 }
```



In tomorrow class we will see about dispatcherServlet.

session completed.