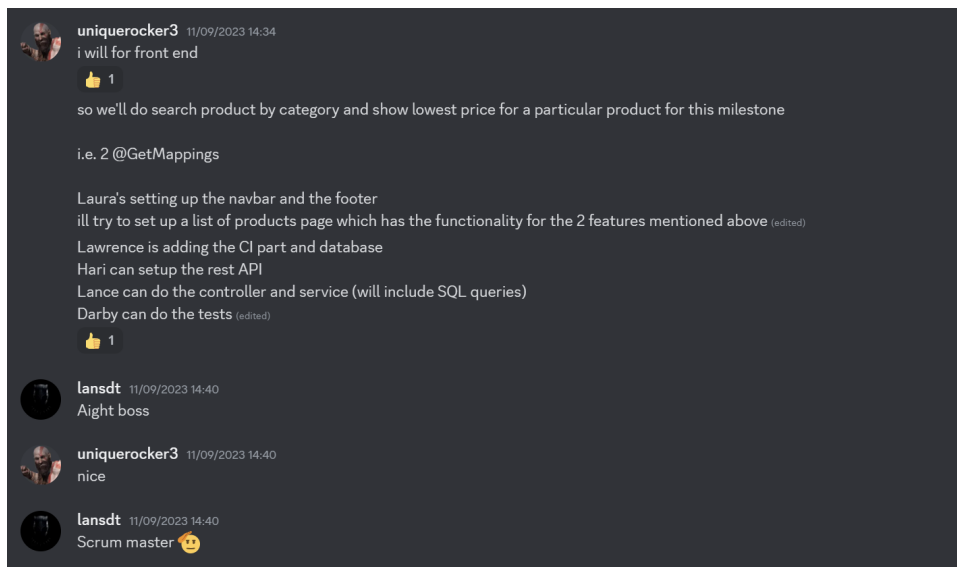
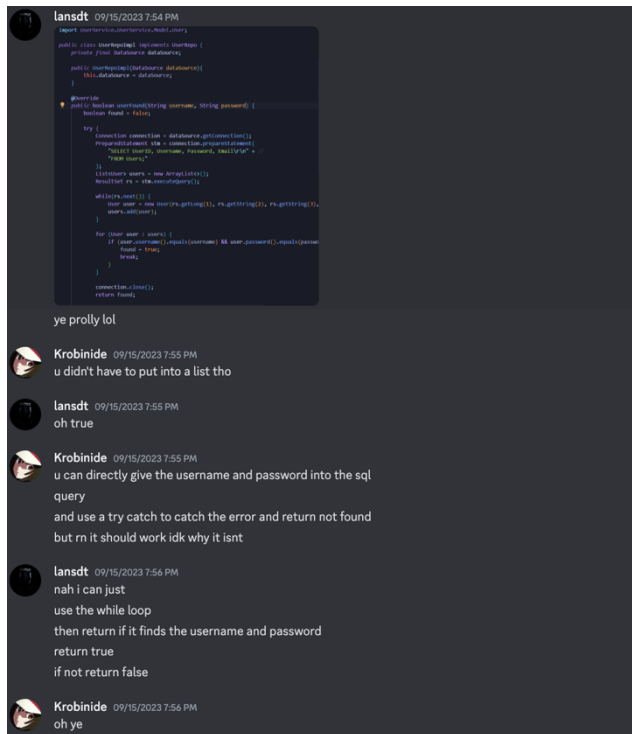



Date	Summary
Wednesday Class 23/08/2023	<ul style="list-style-type: none"> - Milestone 1 reflection - Mapping the path to Milestone 2 - Task delegation - Deliverables and expected outcomes
25/08/2023 13:30 – 14:10	<ul style="list-style-type: none"> - Each team member briefly updates on the status of their assigned tasks. - Each team member briefly updates on the status of their assigned tasks. - Each team member briefly updates on the status of their assigned tasks. - Brainstorming session to anticipate potential challenges <p>PRESENT:</p> <p>Laura Saksham Hari Lawrence Lance Darby</p>
4/09/2023 13:00 – 14:00pm	<ul style="list-style-type: none"> - Going through what each of us need to finish before Sunday - Talking about the API and figuring out how Lance and Hari are going to work together to make it - Set up react - Delegated some roles <p>PRESENT:</p> <p>Krisanahari Lawrence Darby Saksham</p>
Wednesday Class 06/09/2023	<ul style="list-style-type: none"> - Review of Individual Contributions - The meeting commenced with a comprehensive review of each participant's contribution to the project thus far. - Each team member presented their work, highlighting both their achievements and challenges encountered. - Feedback was provided by peers and team leads to ensure clarity and cohesion in the project's direction. <p>PRESENT:</p> <p>Laura Saksham Lawrence Krisanahari</p>


	Darby
11/09/2023 13:30 – 14:15pm	<ul style="list-style-type: none"> - Went through specifications again - Laura's setting up the navbar and the footer - Saksham will try to set up a list of products page which has the functionality for the 3 features: by category and show lowest price, by name - Saksham to set up the UI and Functionality for Sign In page. - Lawrence is adding the CI part and database - Hari can setup the rest API - Lance can do the controller and service (will include SQL queries) - Darby can do the tests <p>PRESENT: Laura Saksham Krisanahari Lawrence</p> <p>Absent: Lance Darby</p>
Wednesday Class 13/09/2023	<ul style="list-style-type: none"> - We went through each person's contribution so far - Talked about what needed to be done before submission <p>PRESENT: Laura Saksham Lawrence Krisanahari Lance Darby</p>
17/09/2023 4:00-5:00pm	<ul style="list-style-type: none"> - Finishing up the documentation for submission - Lawrence – been working on the database model and the initial implementation of CI - Saksham – working on front end pages and integrating the front end and back end - Hari and Lance – Working on the back-end API - Darby - - Laura – working on the navigation and footer and page links for front end <p>PRESENT: Laura Saksham Lawrence Krisanahari Lance Darby</p>


Logs Of Communication:


Discord Screenshots:





 **lansdt** Today at 14:11
Coz post is
Inserting that data into database


 **uniquerocker3** Today at 14:12
not really


 **lansdt** Today at 14:12
So you wanna delete it again once you're done checking

 **uniquerocker3** Today at 14:12
post is just accepting input from user
it's not inserting into database
post means your sql query gets access to the data that I post
that's literally it
now it's up to you what u do with that data

 **lansdt** Today at 14:13
Oh
Bruh
Ok
I literally tried that before
Should i try get that done today
Or keep the get for m2? (edited)

 **uniquerocker3** Comprehensive Unit and Acceptance Tests (for all features), tests demonstrating both positive, negative and boundary conditions

 **uniquerocker3** Today at 14:15
Whatever you make of that


 **Krobinide** 09/15/2023 11:03 PM
wait dont u need a / here


```
@RestController
@RequestMapping(value = "/user")
public class UserController {
    private final UserService userService;


    @Autowired
    public UserController(UserService userService){
        this.userService = userService;
    }


    @PostMapping
    public boolean userLogin(String username, String password) {
        return userService.userVerified(username, password);
    }
}
```


/user


 **Duhpz** 09/15/2023 11:04 PM
depends
if / has already been put in the initial getmapping


 **lansdt** 09/15/2023 11:04 PM
nah
ye
i just followed the example they had lol

 **Krobinide** 09/15/2023 11:04 PM
ye but if they dont?

 **lansdt** 09/15/2023 11:04 PM
they had v1/movies
not /v1/movies

 **Krobinide** 09/15/2023 11:05 PM
cuz i did /product

 **lansdt** 09/15/2023 11:05 PM
cant we just like
set the base
url or whatever
to end with a /


 **Duhpz** 09/15/2023 11:06 PM
also has the most recent up to date code been pushed, so i can add to database





@uniquerocker3 wake up





So goooooood!!! Im out atm and ill continue when I get home


 **Duhpz** Yesterday at 12:18 PM
are you using form method POST?
yh get method always displays in the url
well in more correct terms, is 'appended' to the url
👍 1


 **lansdt** Yesterday at 12:20 PM
Nah im using @GetMapping
Coz that makes more sense right?
We read from the database
To check it with the username and password given to us by the user
To see if they are in the database


 **Duhpz** Yesterday at 12:22 PM
you just working on the backend side of things right?



 **lansdt** Yesterday at 12:22 PM
Ye


 **Duhpz** Yesterday at 12:23 PM
i still think that it needs to be POST


 **lansdt** Yesterday at 12:23 PM
How tho


 **Duhpz** Yesterday at 12:23 PM
just so that the data is encrypted through http


 **lansdt** Yesterday at 12:23 PM
Ye true that
But
Idk if i dont understand it correctly lmao
Isnt POST meant to be for passing something into the database (edited)
Like creating or inserting data into the database
Then GET is reading data from the dabatase (edited)


 **lansdt** Click to see attachment 


 **lansdt** Yesterday at 12:25 PM
^^


 **Duhpz** Yesterday at 12:27 PM
so you POST --> then you check for a match --> then you DROP


 **lansdt** Yesterday at 12:27 PM
Ye
You check if there are two instances of the username and password


 **Duhpz** Yesterday at 12:27 PM
so we would need to create a new Table with just the inputted usernames and password (edited)


 **lansdt** Yesterday at 12:27 PM
@lansdt You check if there are two instances of the username and password


 **Duhpz** Yesterday at 12:27 PM
eeexactly


 **lansdt** Yesterday at 12:27 PM
@Duhpz so we would need to create a new Table with just the inputted usernames and password (edited)


 **lansdt** Yesterday at 12:27 PM
Dont really have to
Right?
We can just insert dummy email


 **lansdt** Yesterday at 12:28 PM
@lansdt Dont really have to


 **Duhpz** Yesterday at 12:28 PM
how else will we store what the user inputs for the log in


 **lansdt** Yesterday at 12:28 PM
Ohhh


 **Duhpz** Yesterday at 12:28 PM
because effectively we need to keep track of inputs

 **lansdt** Yesterday at 12:28 PM
To store the user that's currently logged in

 **Duhpz** Yesterday at 12:28 PM
kind of like a key log
key logger**

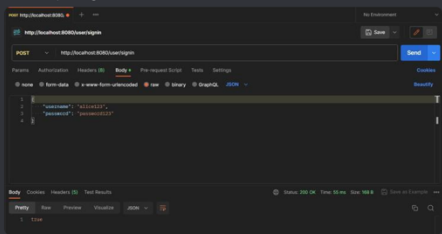
 **lansdt** Yesterday at 12:29 PM
So a table that would store the user who's logged in?

 **Duhpz** Yesterday at 12:29 PM
yes
and then DROP as soon as successful or unsuccessful

 **lansdt** Yesterday at 12:29 PM
Meaning that table would only have one data at most

2:31 PM 🙄

lansdt Today at 3:19 PM
okay
i got post working
tests still passing



do you want me to merge this to develop? @uniquerocker3

uniquerocker3 Today at 3:20 PM
Bruh
Ffs
I'll have to redo my work now

@lansdt do you want me to merge this to develop? @uniquerocker3

uniquerocker3 Today at 3:20 PM
Sure
Ig
😊

lansdt Today at 3:21 PM
HEHEHEHE
bruh u said ur fine with whatever I give u
😊
gimme a sec
ok should be merged now
sorry bruv hahaha @uniquerocker3
thanks 🙄
i legit just had to add @RequestBody for POST to work

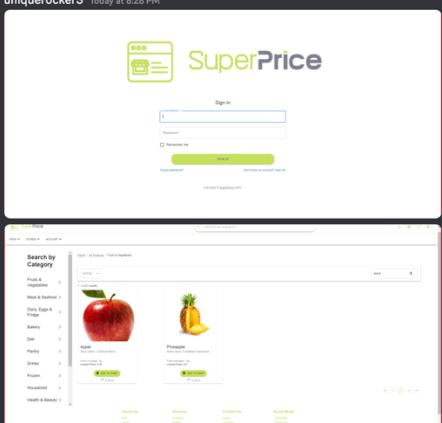
gatt_laura1 Today at 4:21 PM
Darby are you there?

lansdt Today at 7:04 PM
How are you guys doing w the documentation
What else is needed?

Duhpz Today at 7:40 PM
mvn flyway:clean "-Dflyway.cleanDisabled=false"

Duhpz Today at 8:12 PM
import images from './images'; (edited)

uniquerocker3 Today at 8:28 PM



The screenshot shows two parts of the SuperPrice application. The top part is a login page with a 'Sign in' button and a 'Remember me' checkbox. The bottom part is a product catalog page with a search bar and a list of products, including an apple and a pineapple.



gatt_laura1 09/11/2023 9:13 AM

can we all call today?
at like 1pm
we really need to have some meetings before the due date this wee
k



uniquerocker3 09/11/2023 9:15 AM

Yess



Duhpz 09/11/2023 10:08 AM

I can do at 1:30



uniquerocker3 09/11/2023 10:11 AM

Whatever works



Duhpz 09/11/2023 10:15 AM

I think we also do a meeting sometime tomorrow too



gatt_laura1 09/11/2023 10:15 AM

Perfect



lansdt 09/11/2023 11:03 AM

Yes yes
I wont be able to talk coz i'll be outside but i can join
i'll just chat
👍 1



uniquerocker3 09/11/2023 1:31 PM

gimme 2 min
my headphone broken



gatt_laura1 09/11/2023 1:31 PM

all good :))



uniquerocker3 09/11/2023 1:33 PM

this stupid thing wont load



gatt_laura1 09/11/2023 1:38 PM

darby hari are you able to joining call?



uniquerocker3 09/11/2023 1:40 PM

Your work will be evaluated on