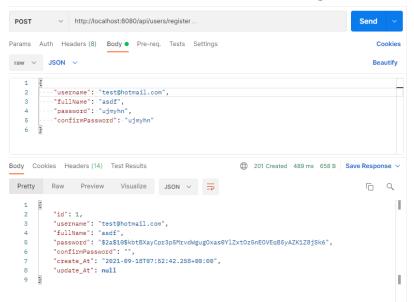
Test Results: [Thursday 7:30 PM – Group 8]

Contents

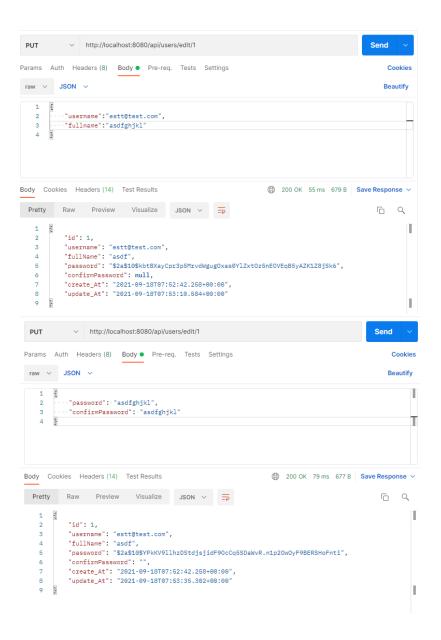
Postman Tests [Backend]:	2
Editing user:	2
Editing Book:	4
Blocking User:	5
Contact Staff:	6
Admin Dashboard:	7
Unit-Tests [Backend]:	9
Admin Dashboard:	9
Contact Staff:	10
Block User:	11
Edit Book:	11
Edit User:	12
Unit-Tests [Frontend]:	12
CI/CD Results:	13
CI/CD Latest Pipelines:	13
GitHub Results:	14
Login Backend Microservice:	14
Book Backend Microservice:	14
Frontend:	15
Positive-Negative Tests (Valid vs Invalid Input):	15
Add-Book (Positive):	15
Search-Book (Positive):	16
Search-Book (Negative):	16
Homepage (Positive):	16
Homepage (Negative):	17
Book Listing (Positive):	18
Book Listing (Negative):	18

Postman Tests [Backend]:

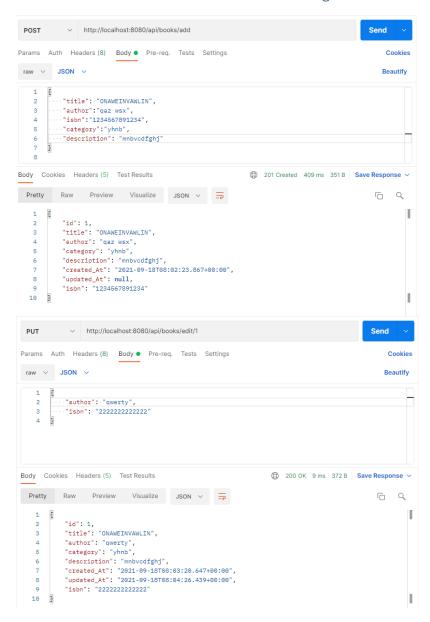
Editing user:



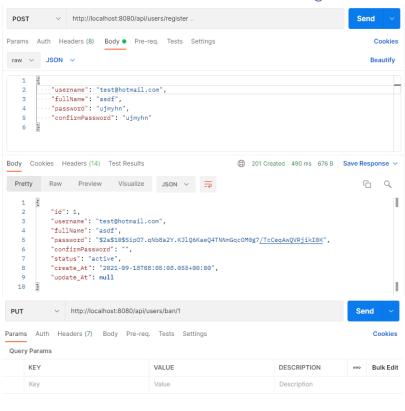
Thursday 7:30 PM - [Group 8]

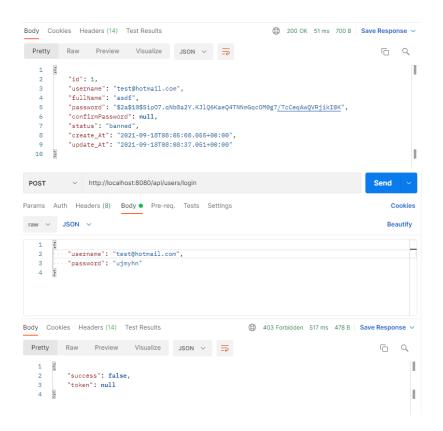


Editing Book:

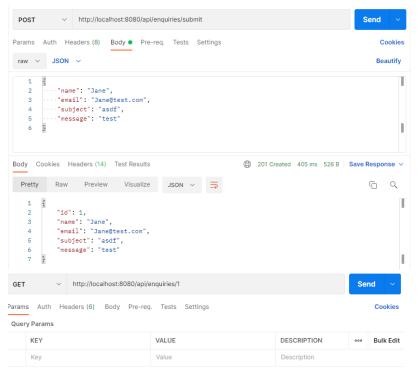


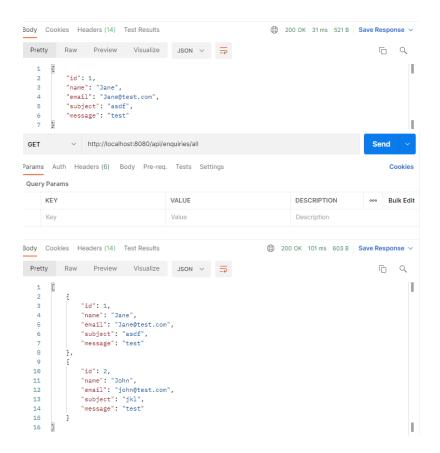
Blocking User:



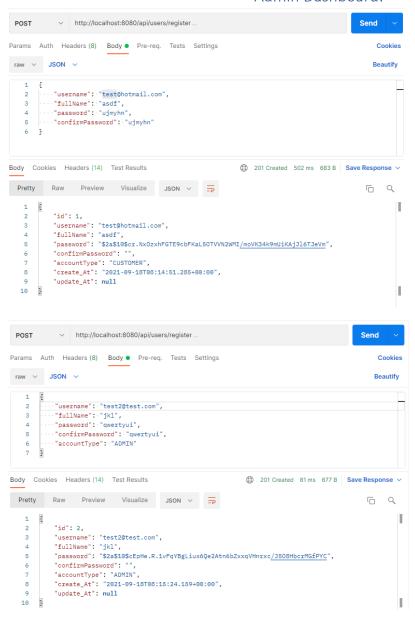


Contact Staff:

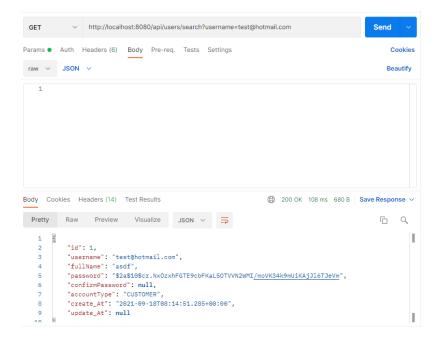




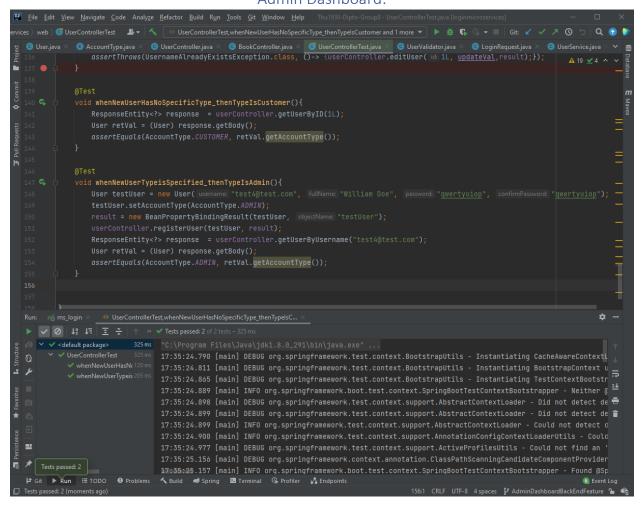
Admin Dashboard:



Thursday 7:30 PM - [Group 8]



Unit-Tests [Backend]: Admin Dashboard:



Contact Staff:

```
Enquiry newEnq = new Enquiry( name "jane", email: "jane@test.com", subject null , message "test message");
BindingResult result = new BeanPropertyBindingResult(newEnq, objectName: "newEnq");
                                             Enquiry newEnq = new Enquiry( name: "jane", email: "jane@test.com", subject: "test subject", message: null);
BindingResult result = new BeanPropertyBindingResult(newEnq, objectName: "newEnq");
                                   public void whenEnquiryBelongingToIDExists_thenDeleteSucceeds(){
                                             Enquiry newEnq = new Enquiry( name: "Jim", email: "Jim@test.com", subject: "test subject", message: "test message");
BindingResult result = new BeanPropertyBindingResult(newEnq, |objectName: "newEnq");
                                             Enquiry testResult = (Enquiry) enquiryController.getEnquiry(retVal.getId()).getBody();
                                             assertEquals(newEnq.getName(), testResult.getName());
              Test Results

✓ Test Results

✓ EnquinyControllerTest 266ms

✓ EnquinyControllerTest 266ms

✓ whenEmailDoesNot181ms

✓ whenSubjectDoesNot14ms

✓ whenSubjectDoesNot14ms

✓ whenMarsageDoesNot5ms

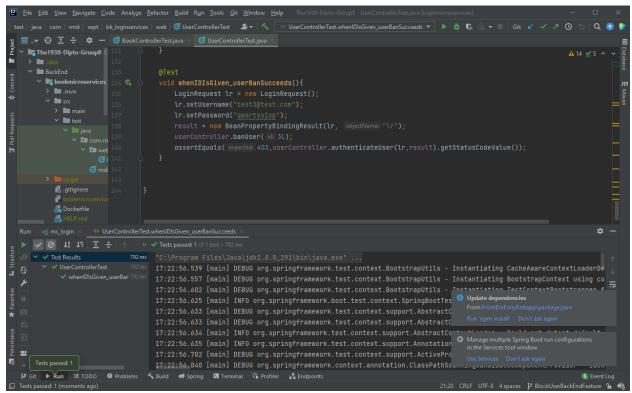
✓ whenMarsageDoesNot5ms

✓ whenNameDoesNot5ms

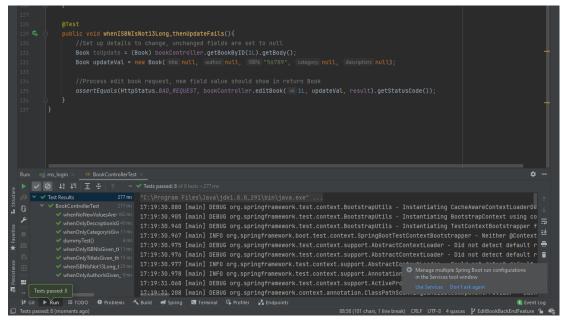
✓ whenNameDoesNot5ms
         17:24:27.034 [main] DEBUG org.springframework.test.context.BootstrapUtils - Instantiating BootstrapContext u
                                                                                            17:24:27.112 [main] DEBUG org.springframework.test.context.support.AbstractContextLoader - Did not detect de 🖶
                                                                                            17:24:27.114 [main] INFO org.springframework.test.context.support.AnnotationConfigContextLoaderUtils - Could
==
                                                                                             17:24:27.332 [main] DEBUG org.springframework.context.annotation.ClassPathScanningCandidateComponentProvider
17:24:27.333 [main] INFD org.springframework.boot.test.context.SpringBootTestContextBootstrapper - Found @Sp

| Fight | ▶ Run | III TODO | Problems | Spring | Description | Spring | Profiler | Pro
                                                                                                                                                                                                                                                                                                                                                                                               5 Event Loc
                                                                                                                                                                                                                                                                                    57:1 CRLF UTF-8 4 spaces 🕻 ContactStaffBackEndFeature 🧣 🥝
```

Block User:



Edit Book:



Edit User:

```
| Comparison | Com
```

Unit-Tests [Frontend]:

```
Test Suites: 1 passed, 1 total
Tests: 9 passed, 9 total
Snapshots: 0 total
Time: 7.134 s
Ran all test suites related to changed files.

Watch Usage

> Press a to run all tests.

> Press f to run only failed tests.

> Press q to quit watch mode.

> Press p to filter by a filename regex pattern.

> Press Enter to trigger a test run.
```

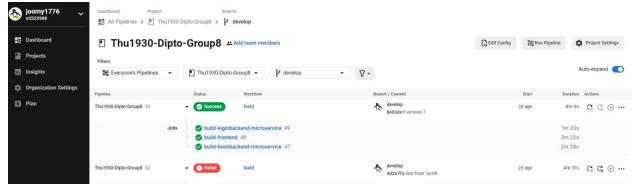
```
PASS src/App.test.js (5.034 s)

√ renders title (65 ms)

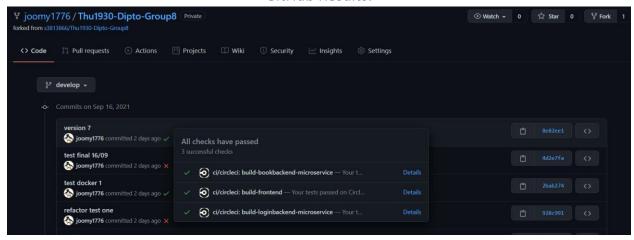
 renders cardgroup1 properly (38 ms)
 renders cardgroup2 properly (28 ms)
 renders getBookByAuthor title (100 ms)
 ✓ renders getBookByAuthor form properly (12 ms)
 renders Dog dashboard properly (11 ms)
 renders statistics dashboard properly (8 ms)
 renders addBook form properly (18 ms)
 renders register form properly (12 ms)
Test Suites: 1 passed, 1 total
Tests:
        9 passed, 9 total
Snapshots:
          0 total
Time:
            6.537 s
Ran all test suites.
```

CI/CD Results:

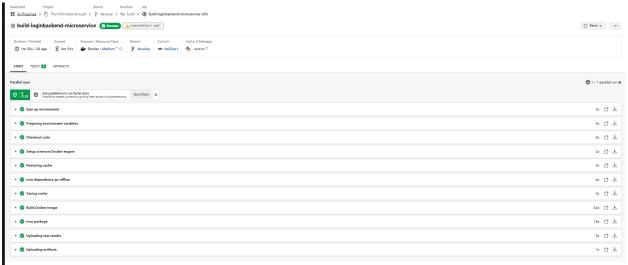
CI/CD Latest Pipelines:



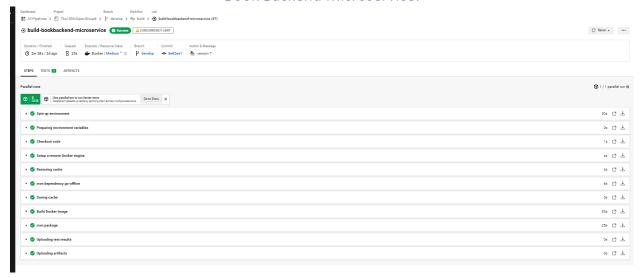
GitHub Results:



Login Backend Microservice:



Book Backend Microservice:



Thursday 7:30 PM - [Group 8]

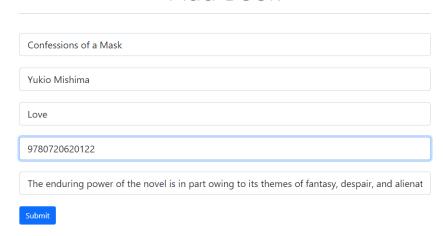
Frontend:



Positive-Negative Tests (Valid vs Invalid Input):

Add-Book (Positive):

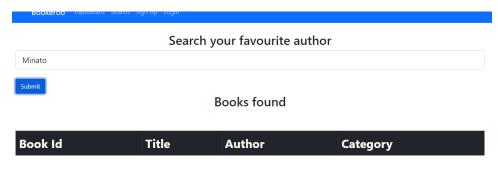
Add Book



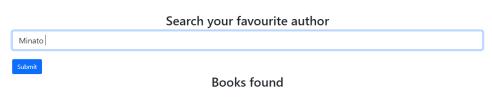
BOOK ADDED SUCCESSFULLY

Search-Book (Positive):

Before with correct input



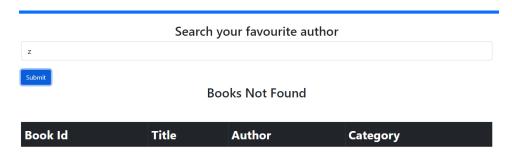
After with correct input



Book Id	Title	Author	Category
1	Confessions	Kanae Minato	dwadfaf
3	Penance	Kanae Minato	Revenge

Search-Book (Negative):

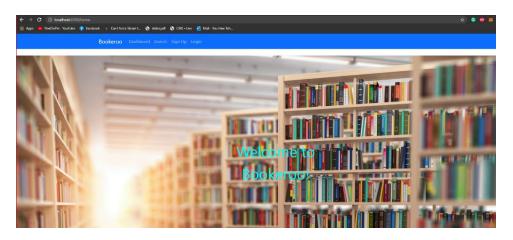
After with wrong input



Homepage (Positive):

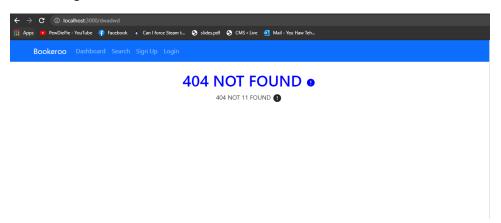
With correct url

Thursday 7:30 PM – [Group 8]



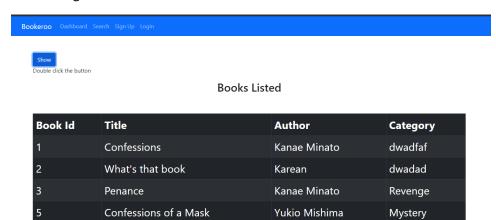
Homepage (Negative):

With wrong url



Book Listing (Positive):

Book listing when there are books



Book Listing (Negative):

Book listing if there are no books

