

PROJECT FINAL REPORT

Project Name	eBook Maker
Description	This Project based on eBook Maker like : 3 types of user, can write any type of books
Course	Full Stack Project
Course Code	CA417
Batch	Int. BCA-MCA2018
Date	9 th July, 2022
Student Name	Rohan Mondal
Student Roll Number	1813987016

Project Results

What were the actual project end deliverables vs. the original baseline (i.e. those outlined in the Project Charter)? How close to the scheduled completion was the project and how close to budget was the final project cost? What was learned about the estimating of time, resources and cost; as well as the scheduling of activities and tasks that will help future projects? What project benefits were derived that were not originally identified?

Detailed Project Description

In this project I have added Various modules like: login, register. And after register success, registered user can login and the login details saved in Database.

In this project, there are 3 types of users - Admin, Author, User.

In side Admin Panel we have - Home, Accept Author Registration, All Users, Book Details, Add Book.

In side Author Panel we have - Home, Book Details, Add Book.

In side User Panel we have - Home, Book Details, Request Book

In this project I have used JSP, Servlets And java technology with MySQL Database.

Project Successes includes

Name	Description
Admin	Admin can approve author
Author	Author can create, edit, delete books
User	Users can see books and download books

Project Challenges

Description	Impact	Actions Taken
eBook Admin can perform all the things on single platform like: student, course and exam management.		I have added all the things on a single platform using java, jsp and servlets.

Lessons Learned

Description
During this project I have learned many things like code dubbing and error solving via help of eBook Maker. And I have learned how we can create a successful program with the help of other's knowledge.

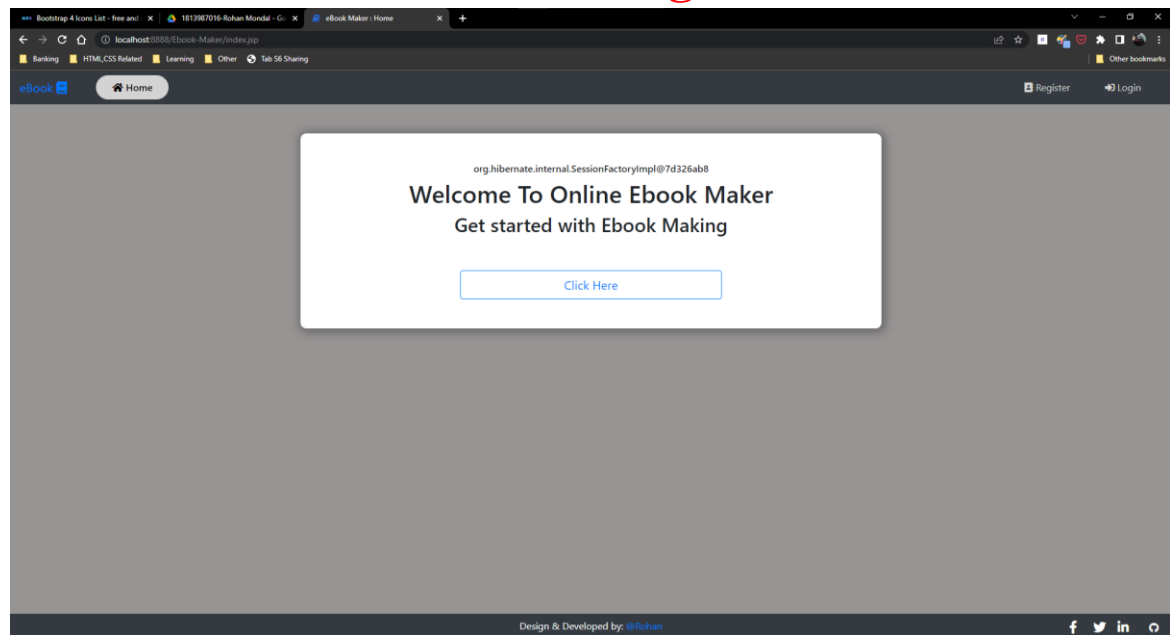
Project Performance

<i>Meeting Expectations</i>		
Success Criteria	Criteria Met	Comments
Admin, author, user management system can be on the single platform.	<input type="checkbox"/>	Added all the pre-required things in the single code.

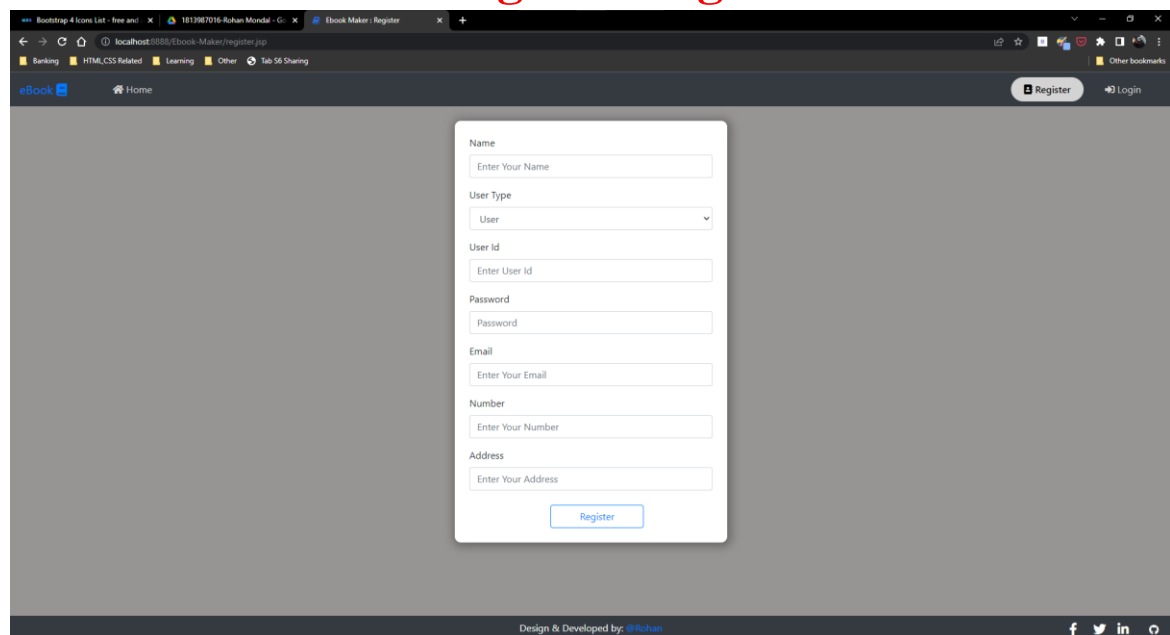
Transition to Operations and Archives	
Transition to Operations	

Screenshots

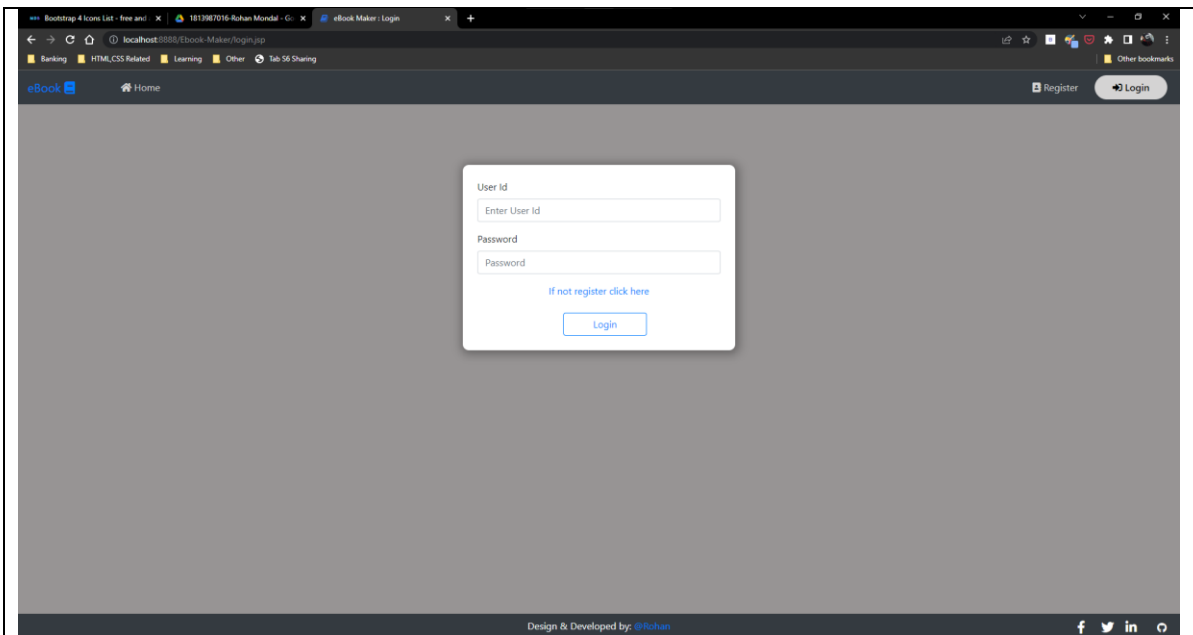
*** Index Page ***



*** Register Page ***

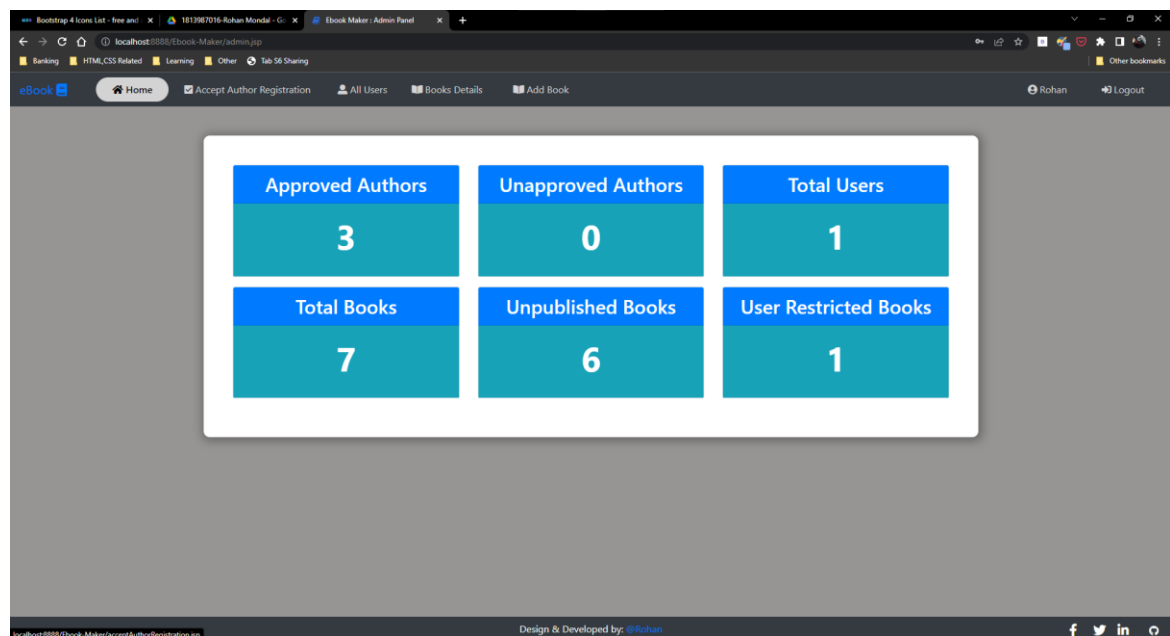


*** Login Page ***



*** Admin Panel ***

*** Home – Admin ***



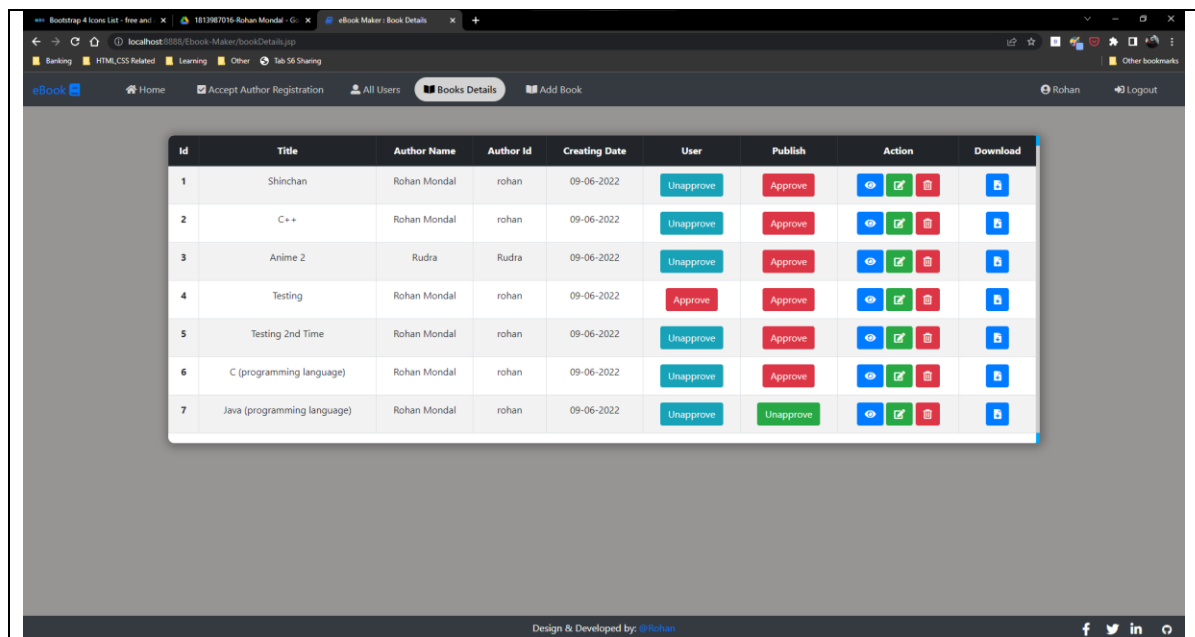
*** Accept Author Registration – Admin ***

User Id	Author Id	Author Name	Author Email	Author Number	Author Address	Status	Approve	Delete
1	@Rudra	Rudra	rudra@gmail.com	4659782130	Paribatipur, west Bengale	Approved	Unapprove	
2	@rohan1	Rohan	rohanmondal.ca18@chitkarauniversity.edu.in	1231231231	Paribatipur, west Bengale	Approved	Unapprove	
3	@rudra1	Rudra	rohanmondal1438@gmail.com	6536536536865	sdf s dfds fsd	Approved	Unapprove	

*** All Users – Admin ***

Id	User Id	User Name	User Email	User Number	User Address	Status	Approve	Delete
1	@Abhi	Abhi	abhi@gmail.com	9784561320	Dwarhatta, West Bengale	Approved	Unapprove	

*** Book Details - Admin ***



*** Add Book – Admin/Author ***

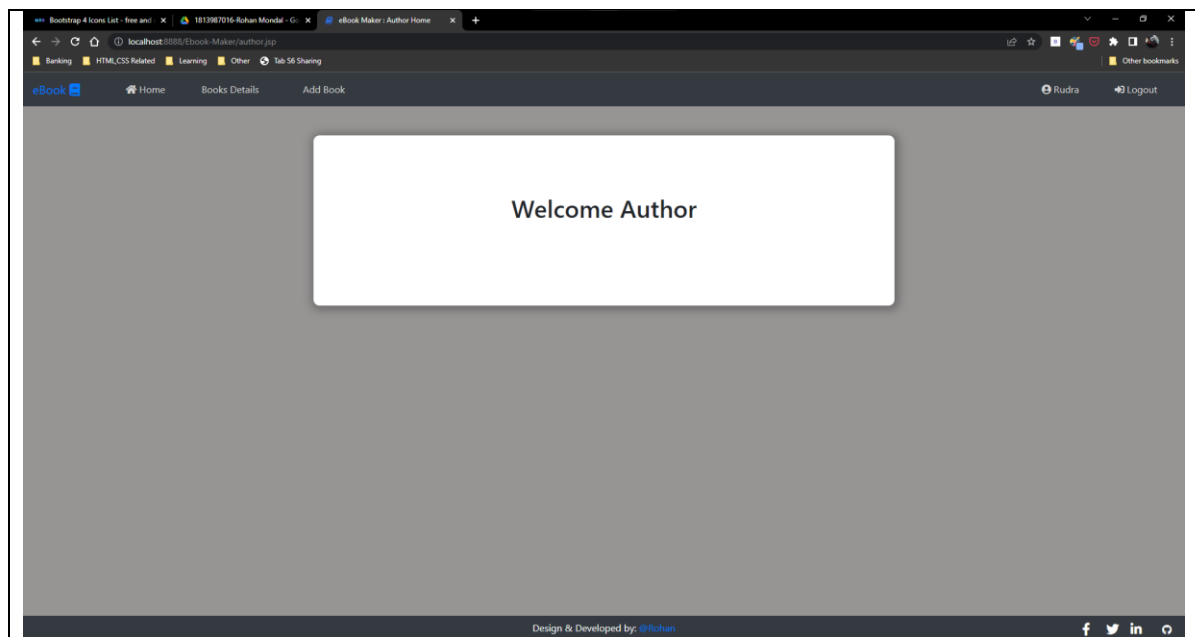
Create a eBook

For User ?

Create Now

*** Author Panel ***

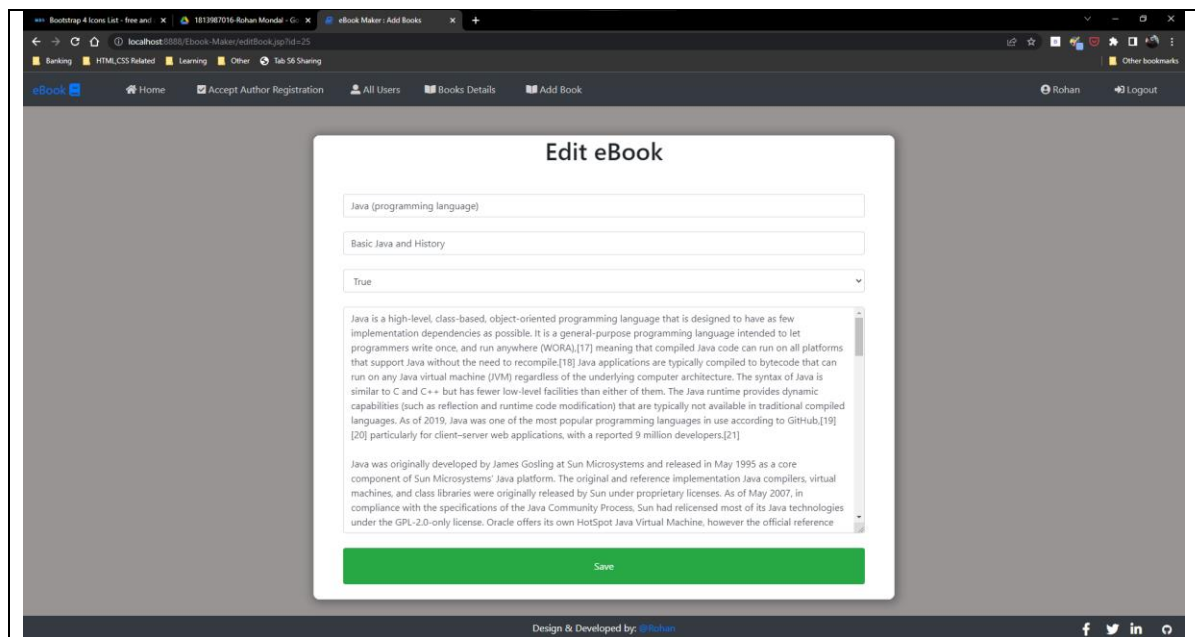
*** Home – Author ***



*** Book Details – Author ***

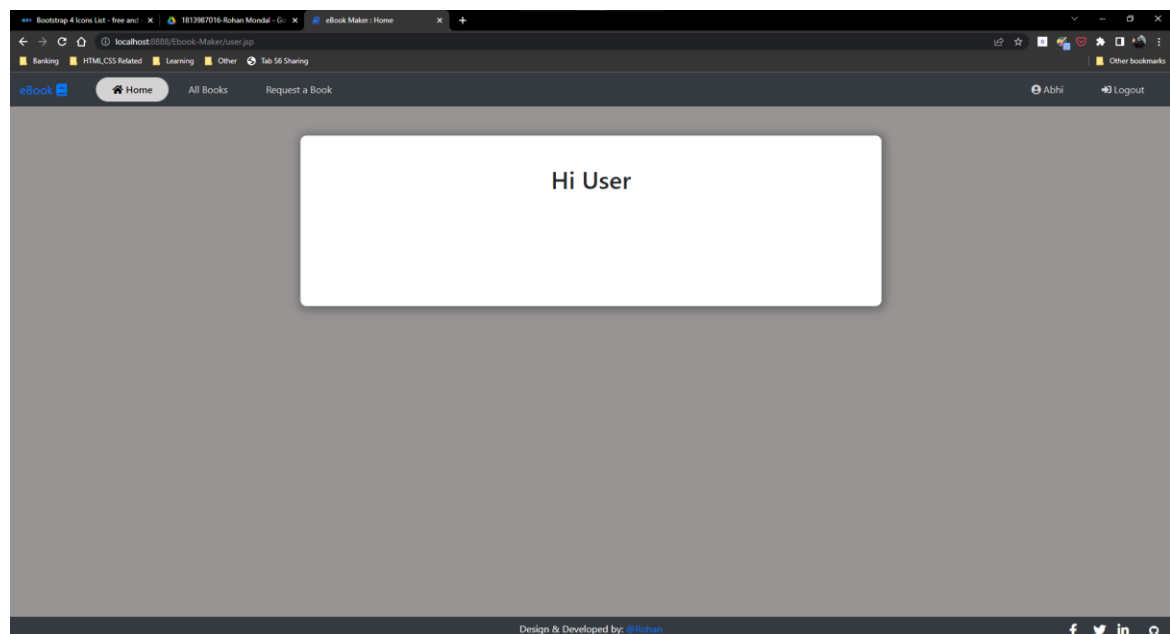
Id	Title	Author Name	Author Id	Creating Date	User	Action	Download
1	Shinchan	Rohan Mondal	rohan	09-06-2022	Unapprove		
2	C++	Rohan Mondal	rohan	09-06-2022	Unapprove		
3	Anime 2	Rudra	Rudra	09-06-2022	Approve		
4	Testing	Rohan Mondal	rohan	09-06-2022	Approve		
5	Testing 2nd Time	Rohan Mondal	rohan	09-06-2022	Unapprove		
6	C (programming language)	Rohan Mondal	rohan	09-06-2022	Unapprove		
7	Java (programming language)	Rohan Mondal	rohan	09-06-2022	Unapprove		

*** Edit Book – Author/Admin ***



*** User Panel ***

*** Home – User ***



*** All Books – User ***

