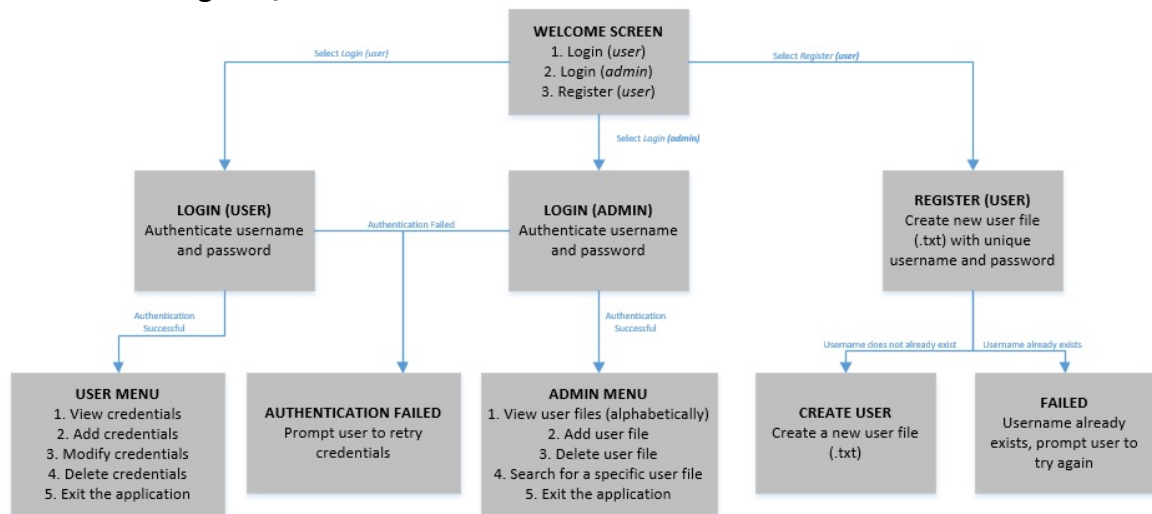


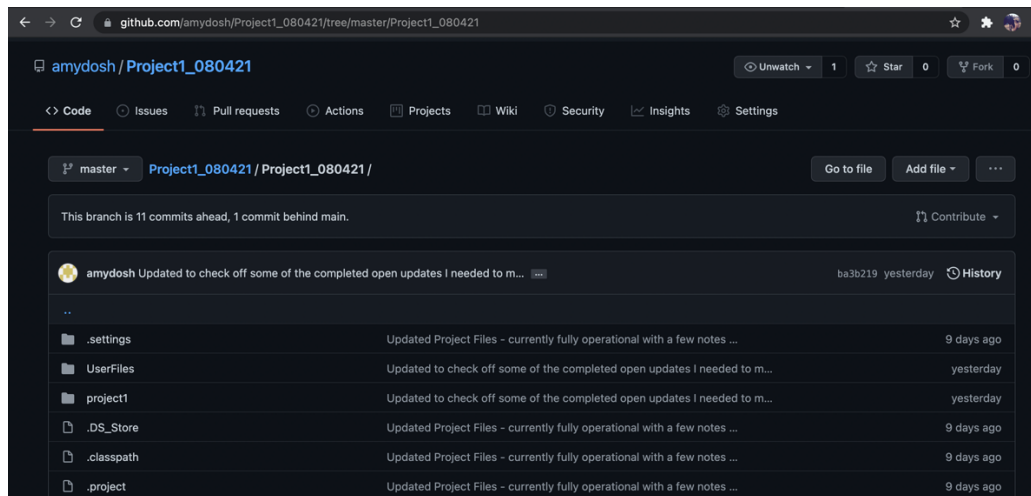
## SCREENSHOTS / SUPPORT:

### 1. Architecture Diagram / Flow Chart:



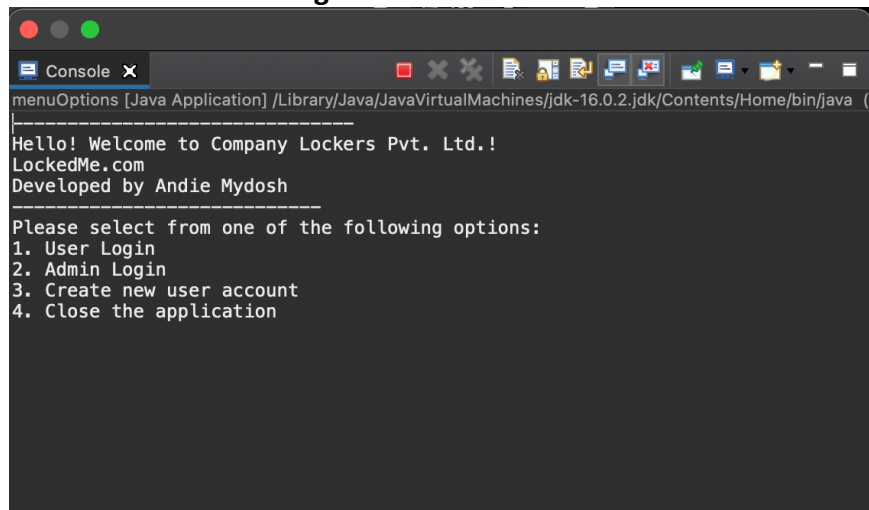
### 2. Project git Repositories:

Screen shot:



### 3. Output Screenshot:

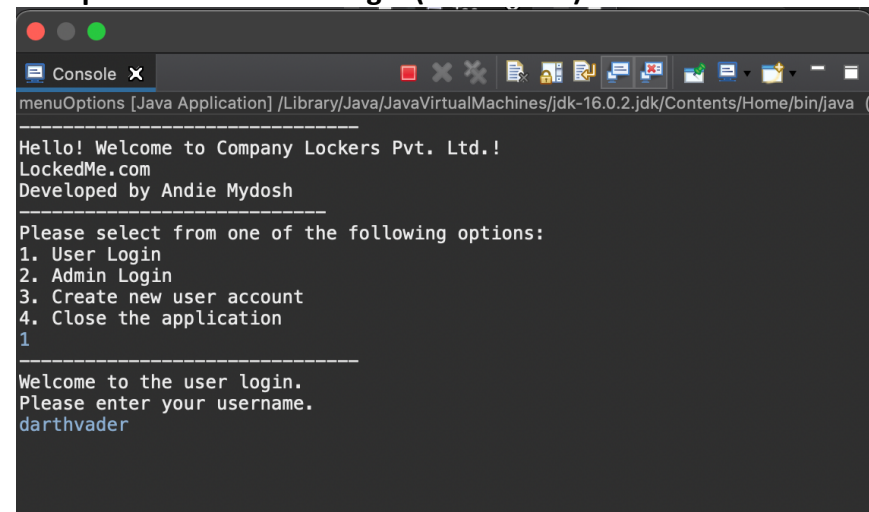
#### Initial Welcome and Login Screen:



A screenshot of a Java application window titled "Console". The window displays the following text:

```
menuOptions [Java Application] /Library/Java/JavaVirtualMachines/jdk-16.0.2.jdk/Contents/Home/bin/java (
-----
Hello! Welcome to Company Lockers Pvt. Ltd.!
LockedMe.com
Developed by Andie Mydosh
-----
Please select from one of the following options:
1. User Login
2. Admin Login
3. Create new user account
4. Close the application
```

#### Example of user account login (*darthvader*):



A screenshot of a Java application window titled "Console". The window displays the following text:

```
menuOptions [Java Application] /Library/Java/JavaVirtualMachines/jdk-16.0.2.jdk/Contents/Home/bin/java (
-----
Hello! Welcome to Company Lockers Pvt. Ltd.!
LockedMe.com
Developed by Andie Mydosh
-----
Please select from one of the following options:
1. User Login
2. Admin Login
3. Create new user account
4. Close the application
1
-----
Welcome to the user login.
Please enter your username.
darthvader
```

```
menuOptions [Java Application] /Library/Java/JavaVirtualMachines/jdk-16.0.2.jdk/Contents/Home/bin/java (
-----
Hello! Welcome to Company Lockers Pvt. Ltd.!
LockedMe.com
Developed by Andie Mydosh
-----
Please select from one of the following options:
1. User Login
2. Admin Login
3. Create new user account
4. Close the application
1
-----
Welcome to the user login.
Please enter your username.
darthvader
Your username has been found.
Please enter your password.
DV!mPW
```

```
menuOptions [Java Application] /Library/Java/JavaVirtualMachines/jdk-16.0.2.jdk/Contents/Home/bin/java (
-----
Hello! Welcome to Company Lockers Pvt. Ltd.!
LockedMe.com
Developed by Andie Mydosh
-----
Please select from one of the following options:
1. User Login
2. Admin Login
3. Create new user account
4. Close the application
1
-----
Welcome to the user login.
Please enter your username.
darthvader
Your username has been found.
Please enter your password.
DV!mPW
Your password has been validated.
You are being redirected to the main menu.
-----

Please select from one of the following options:
1. View your credentials
2. Modify your existing credentials
3. Add new credentials
4. Delete existing credentials
5. Close the application
```

### Example of admin account login (admin1):

```
menuOptions [Java Application] /Library/Java/JavaVirtualMachines/jdk-16.0.2.jdk/Contents/Home/bin/java (
-----
Hello! Welcome to Company Lockers Pvt. Ltd.!
LockedMe.com
Developed by Andie Mydosh
-----
Please select from one of the following options:
1. User Login
2. Admin Login
3. Create new user account
4. Close the application
2
-----
Welcome to the admin login.
Please enter your username.
```

```
menuOptions [Java Application] /Library/Java/JavaVirtualMachines/jdk-16.0.2.jdk/Contents/Home/bin/java (
-----
Hello! Welcome to Company Lockers Pvt. Ltd.!
LockedMe.com
Developed by Andie Mydosh
-----
Please select from one of the following options:
1. User Login
2. Admin Login
3. Create new user account
4. Close the application
2
-----
Welcome to the admin login.
Please enter your username.
admin1
Admin username has been found.
Please enter your password.
password1
```

```
Console X
menuOptions [Java Application] /Library/Java/JavaVirtualMachines/jdk-16.0.2.jdk/Contents/Home/bin/java (
-----
Hello! Welcome to Company Lockers Pvt. Ltd.!
LockedMe.com
Developed by Andie Mydosh
-----
Please select from one of the following options:
1. User Login
2. Admin Login
3. Create new user account
4. Close the application
2
-----
Welcome to the admin login.
Please enter your username.
admin1
Admin username has been found.
Please enter your password.
password1
Your password has been validated.
You are going to be redirected to the main admin menu.

-----
Please select from one of the following options:
1. View the directory list
2. Search or modify directory list
3. Close the application
```