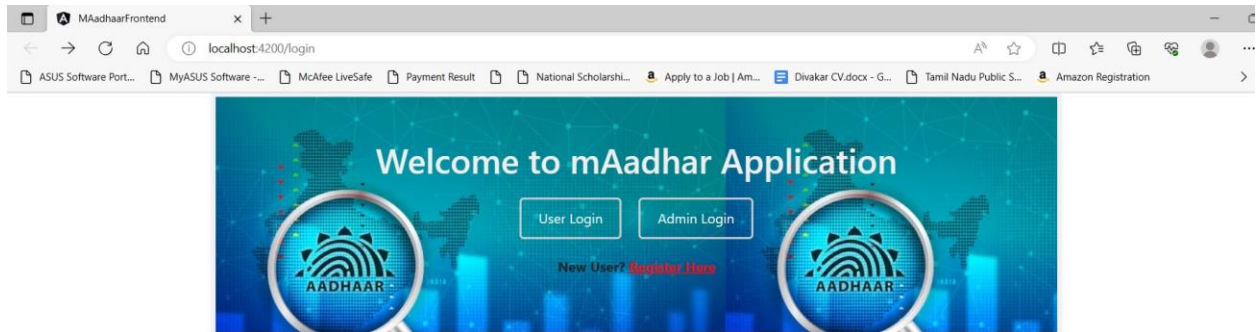
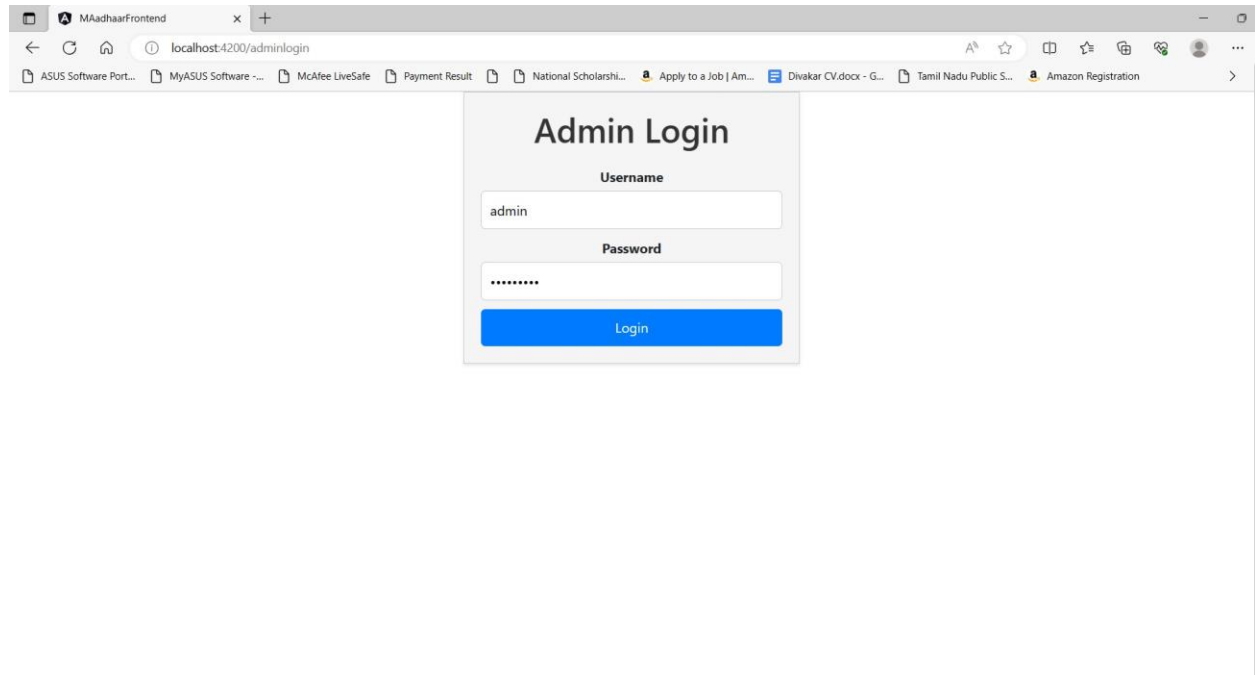


Output for mAadhar Application

Login page



Admin Login



The screenshot shows a web browser window with the address bar displaying 'localhost:4200/adminlogin'. The page title is 'MAadhaarFrontend'. The main content area features a centered 'Admin Login' form. The form has a title 'Admin Login' in bold. Below the title, there are two input fields: 'Username' with the value 'admin' and 'Password' with masked characters '*****'. A blue 'Login' button is positioned below the password field. The browser's address bar shows several tabs, including 'ASUS Software Port...', 'MyASUS Software -...', 'McAfee LiveSafe', 'Payment Result', 'National Scholarshi...', 'Apply to a Job | Am...', 'Divakar CV.docx - G...', 'Tamil Nadu Public S...', and 'Amazon Registration'.

Admin Login

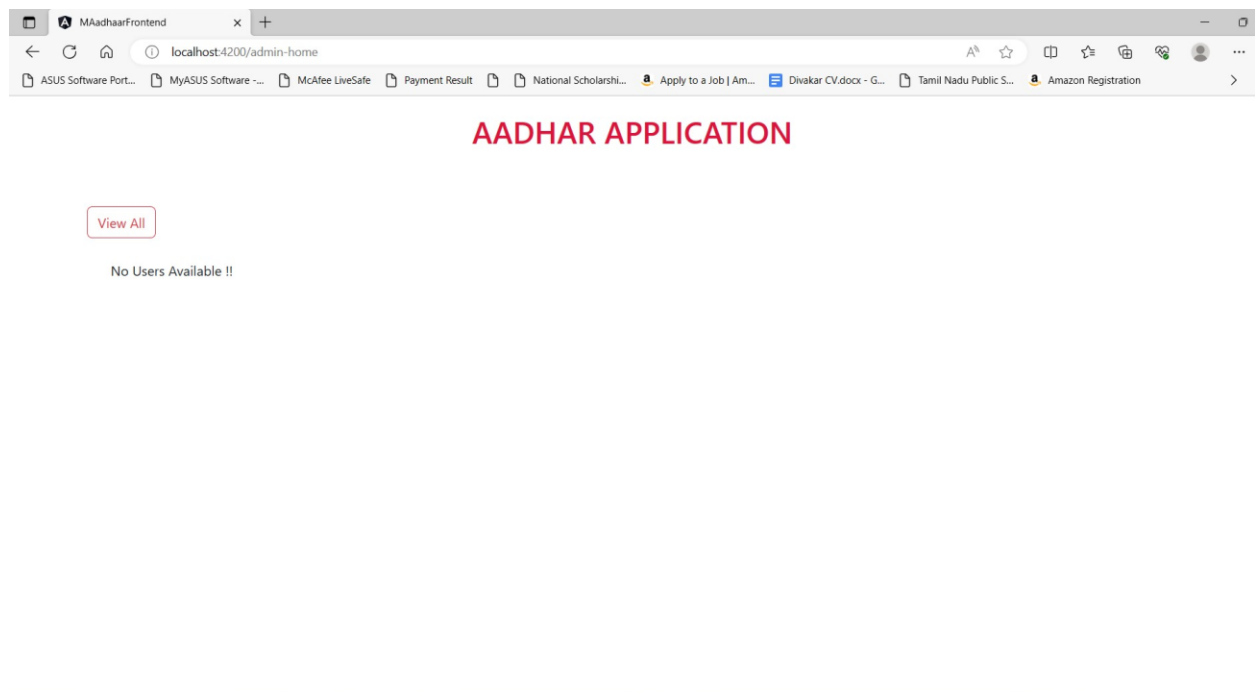
Username

admin

Password

Login

Admin Dashboard without User entries



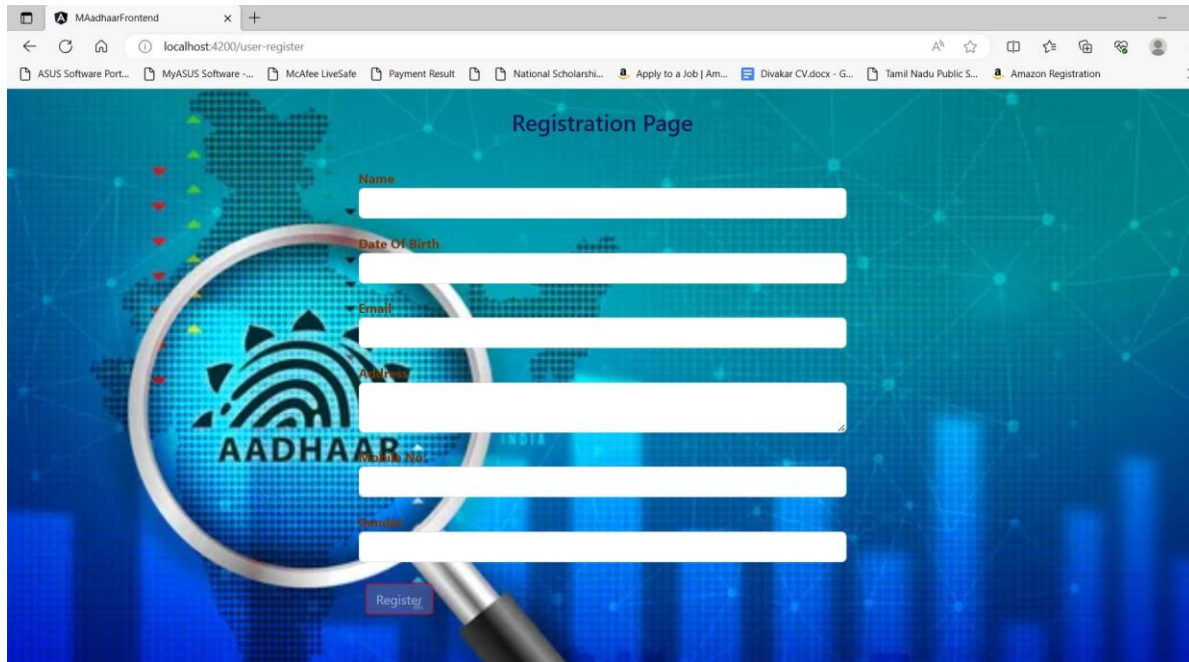
The screenshot shows a web browser window with the address bar displaying 'localhost:4200/admin-home'. The page title is 'MAadhaarFrontend'. The main content area features a centered 'AADHAR APPLICATION' heading in bold. Below the heading, there is a 'View All' button. Below the button, the text 'No Users Available !!' is displayed. The browser's address bar shows several tabs, including 'ASUS Software Port...', 'MyASUS Software -...', 'McAfee LiveSafe', 'Payment Result', 'National Scholarshi...', 'Apply to a Job | Am...', 'Divakar CV.docx - G...', 'Tamil Nadu Public S...', and 'Amazon Registration'.

AADHAR APPLICATION

View All

No Users Available !!

User-register page



A screenshot of a web browser displaying a registration page. The browser's address bar shows 'localhost:4200/user-register'. The page has a blue background with a world map and a magnifying glass over a fingerprint icon. The title 'Registration Page' is at the top. The form contains the following fields: Name, Date Of Birth, Email, Address, Mobile No., and Gender. A 'Register' button is at the bottom.

Registration Page

Name

Date Of Birth

Email

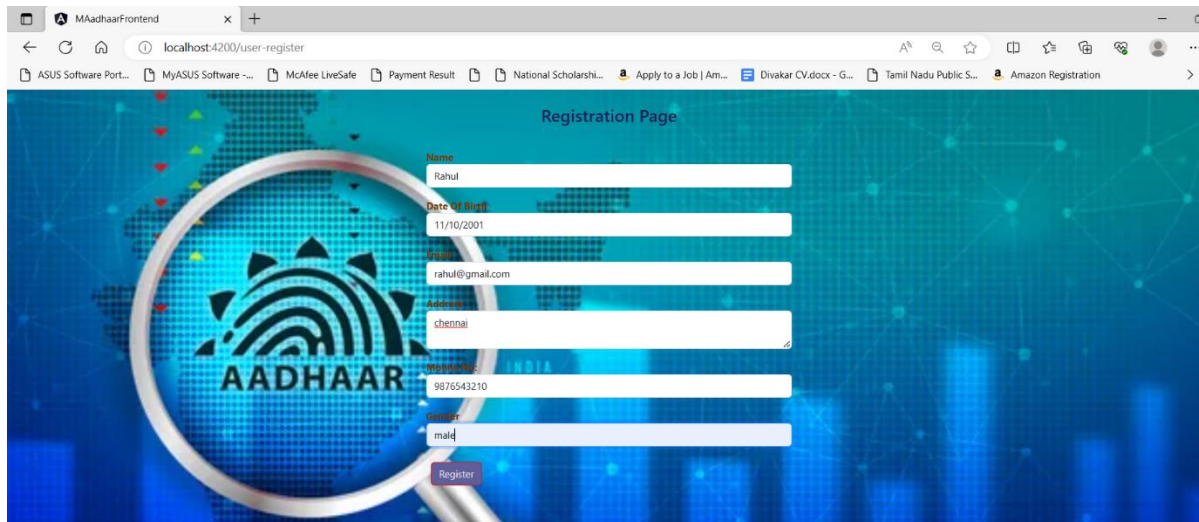
Address

Mobile No.

Gender

Register

After user details filled



A screenshot of the same registration page, but with the form fields filled with user details. The 'Register' button is still visible at the bottom.

Registration Page

Name
Rahul

Date Of Birth
11/10/2001

Email
rahul@gmail.com

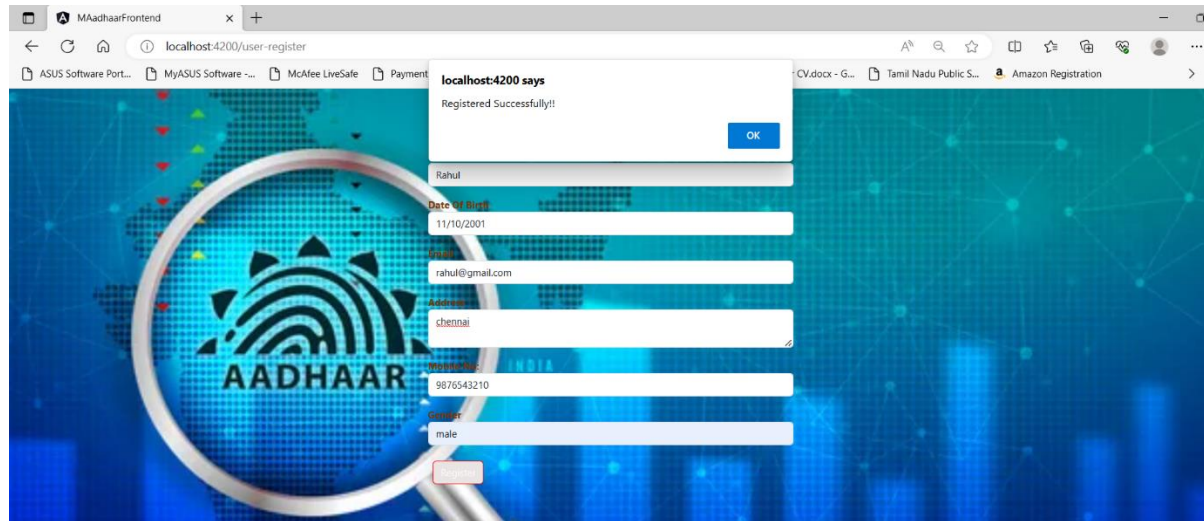
Address
chennai

Mobile No.
9876543210

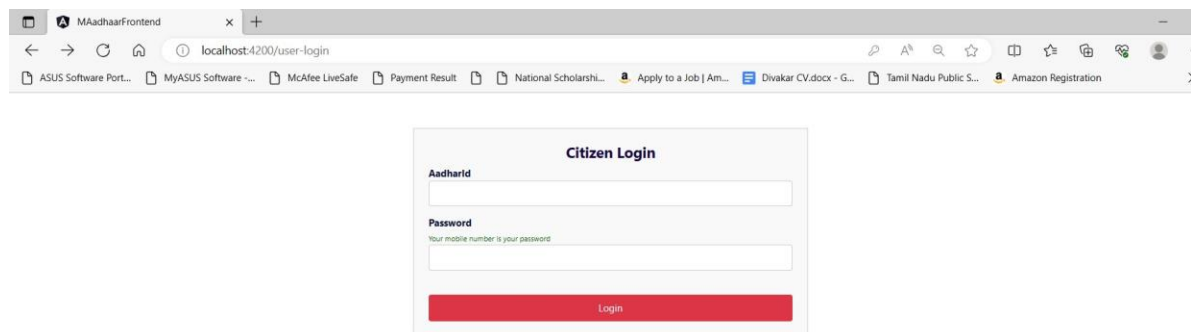
Gender
male

Register

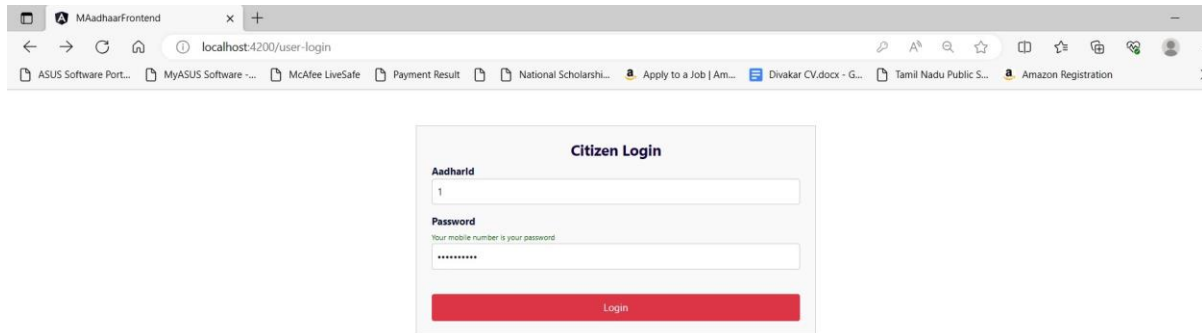
After Successfully Registered



User-Login without credential

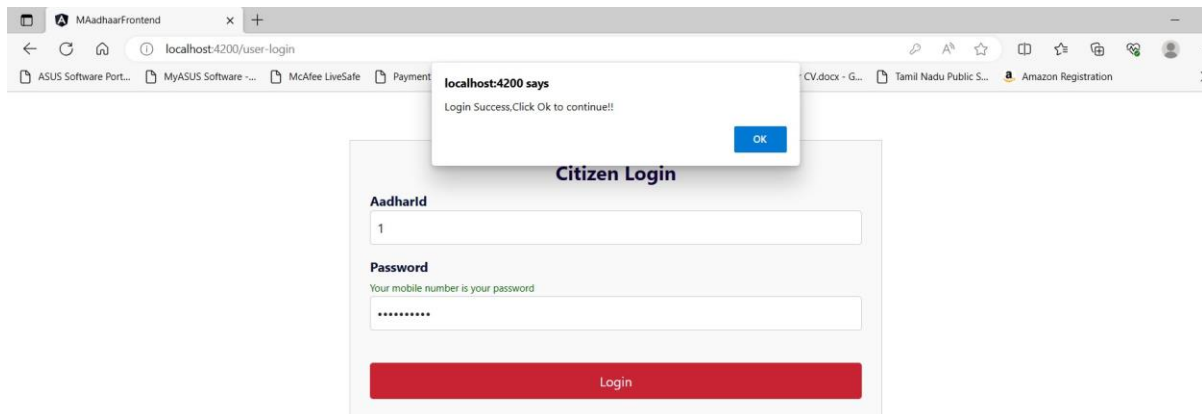


User-Login



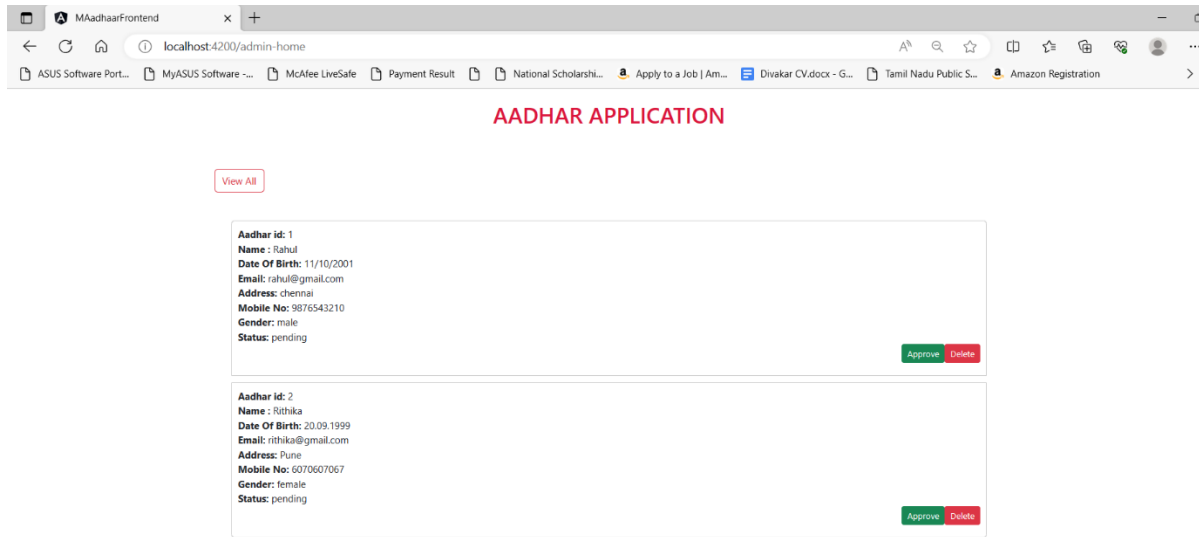
The screenshot shows a web browser window with the address bar displaying 'localhost:4200/user-login'. The browser's tab is labeled 'MAadhaarFrontend'. The page content is a 'Citizen Login' form. It features two input fields: 'AadharId' with the value '1' and 'Password' with masked characters '*****'. A green text hint below the password field reads 'Your mobile number is your password'. A red 'Login' button is positioned at the bottom of the form.

After Successfully user-login



This screenshot shows the same 'Citizen Login' form as the previous one, but with a JavaScript alert box overlaid. The alert box has the title 'localhost:4200 says' and the message 'Login Success.Click Ok to continue!!'. It includes an 'OK' button. The form fields and the 'Login' button remain visible in the background.

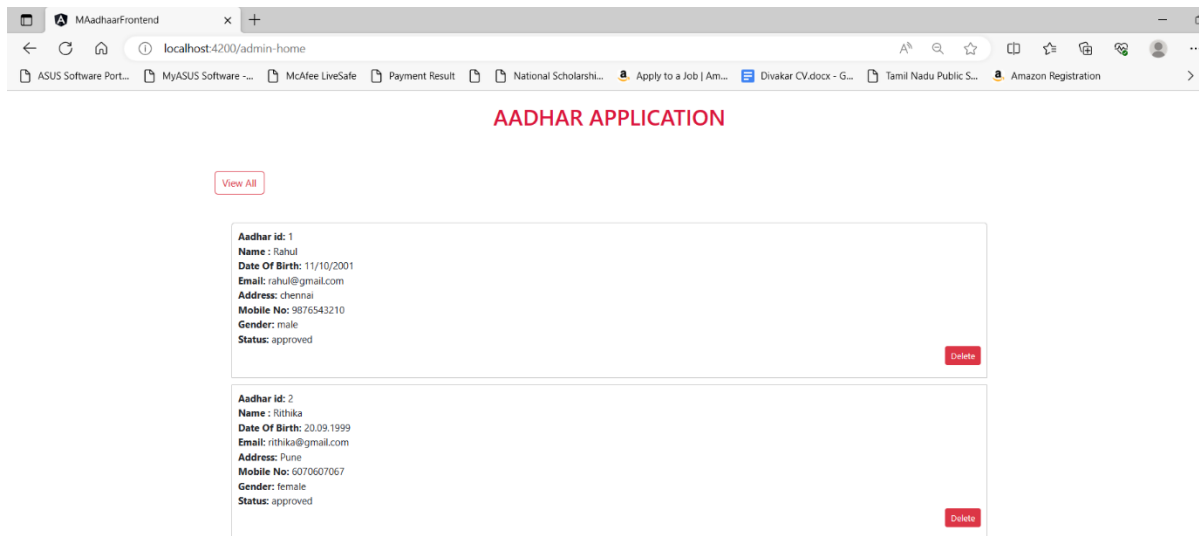
After user entries Admin Dashboard



The screenshot shows a web browser window with the URL `localhost:4200/admin-home`. The page title is "AADHAR APPLICATION". Below the title is a "View All" button. The main content area displays two Aadhar application entries, each with a list of details and "Approve" and "Delete" buttons.

Aadhar id	Name	Date Of Birth	Email	Address	Mobile No	Gender	Status	Actions
1	Rahul	11/10/2001	rahul@gmail.com	chennai	9876543210	male	pending	Approve Delete
2	Rithika	20.09.1999	rithika@gmail.com	Pune	6070607067	female	pending	Approve Delete

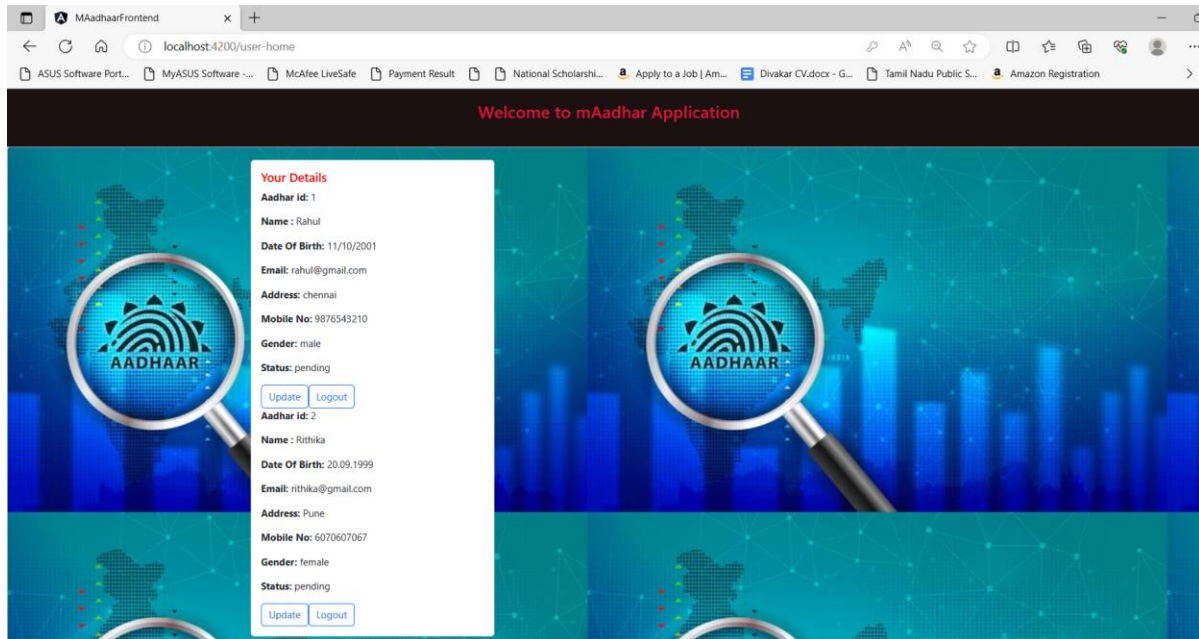
After approved for aadhar, Admin dashboard



The screenshot shows the same web browser window as before, but the status of the two Aadhar applications has changed to "approved". The "Approve" buttons are no longer visible, and the "Delete" buttons are now red.

Aadhar id	Name	Date Of Birth	Email	Address	Mobile No	Gender	Status	Actions
1	Rahul	11/10/2001	rahul@gmail.com	chennai	9876543210	male	approved	Delete
2	Rithika	20.09.1999	rithika@gmail.com	Pune	6070607067	female	approved	Delete

User Dashboard



Database snap

```
MySQL 8.0 Command Line CLI x + v
Enter password: *****
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 362
Server version: 8.0.34 MySQL Community Server - GPL

Copyright (c) 2000, 2023, Oracle and/or its affiliates.

Oracle is a registered trademark of Oracle Corporation and/or its
affiliates. Other names may be trademarks of their respective
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> USE capstone_db;
Database changed
mysql> SHOW TABLES;
+-----+
| Tables_in_capstone_db |
+-----+
| admin                  |
| citizens               |
| user                   |
+-----+
3 rows in set (0.01 sec)

mysql> desc admin;
+-----+
| Field | Type          | Null | Key | Default | Extra          |
+-----+
| id     | int           | NO   | PRI | NULL    | auto_increment |
| admin  | varchar(255)  | YES  |     | NULL    |                |
| password | varchar(255) | YES  |     | NULL    |                |
+-----+
3 rows in set (0.00 sec)

mysql> desc citizens;
```



```
MySQL 8.0 Command Line CUI
| citizens |
| user |
+-----+
3 rows in set (0.01 sec)

mysql> desc admin;
+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+
| id | int | NO | PRI | NULL | auto_increment |
| admin | varchar(255) | YES | | NULL | |
| password | varchar(255) | YES | | NULL | |
+-----+
3 rows in set (0.00 sec)

mysql> desc citizens;
+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+
| citizen_id | int | NO | PRI | NULL | auto_increment |
| address | varchar(255) | YES | | NULL | |
| dob | varchar(255) | YES | | NULL | |
| emailid | varchar(255) | YES | | NULL | |
| gender | varchar(255) | YES | | NULL | |
| mobileno | varchar(255) | YES | | NULL | |
| name | varchar(255) | YES | | NULL | |
+-----+
7 rows in set (0.00 sec)

mysql> desc user;
+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+
| id | int | NO | PRI | NULL | auto_increment |
| email_id | varchar(255) | YES | | NULL | |
| password | varchar(255) | YES | | NULL | |
+-----+
3 rows in set (0.01 sec)

mysql> |
```

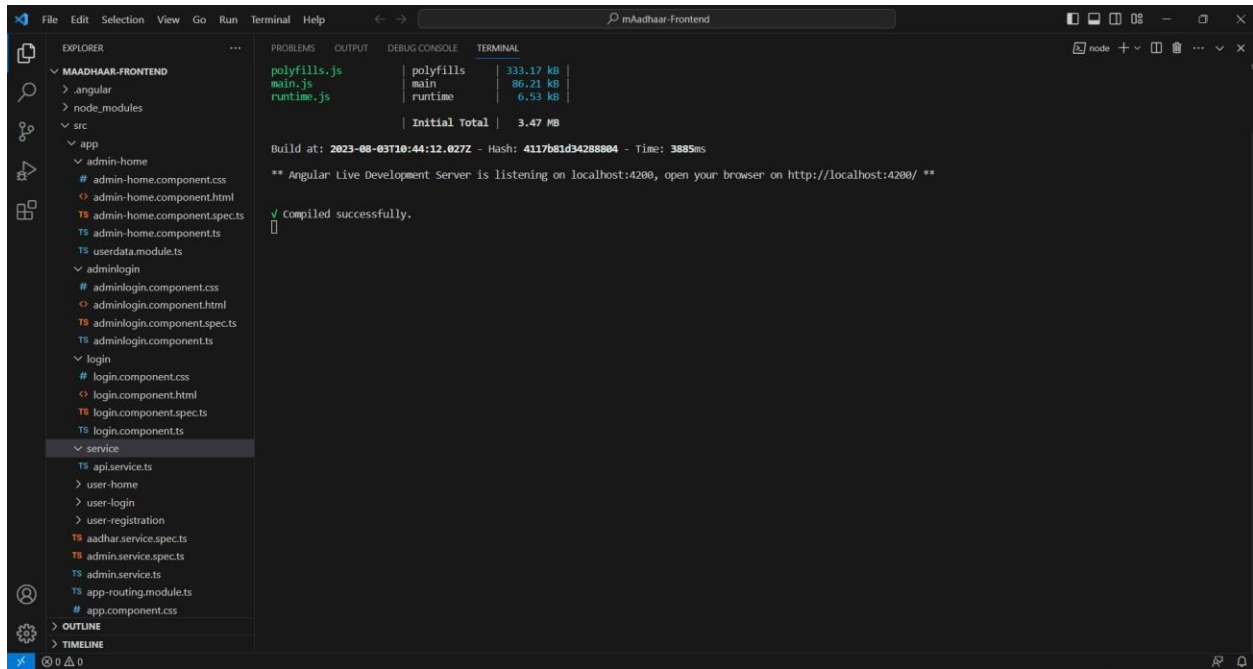
Backend console

```
eclipse-workspace - mAadhar-Backend/pom.xml - Eclipse IDE
File Edit Source Navigate Search Project Run Design Window Help
[Icons] Problems Javadoc Declaration Console x TestNG
mAadhar-Backend - MAadharBackendApplication [Spring Boot App] C:\Program Files\Java\jdk-20\bin\javaw.exe (Aug 3, 2023, 4:13:13 PM) [pid: 12536]

Spring Boot (v3.1.2)

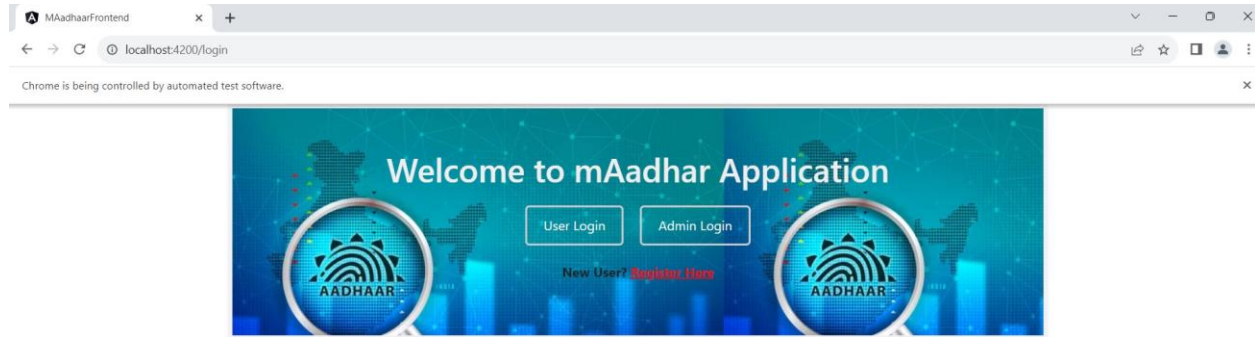
2023-08-03T16:13:14.766+05:30 INFO 12536 --- [ restartedMain] com.aadhar.MAadharBackendApplication : Starting MAadharBackendApplication using Java 20.0.1 with PID 12536 (C:\Users\
2023-08-03T16:13:14.768+05:30 INFO 12536 --- [ restartedMain] com.aadhar.MAadharBackendApplication : No active profile set, falling back to 1 default profile: "default"
2023-08-03T16:13:14.807+05:30 INFO 12536 --- [ restartedMain] .e.DevToolsPropertyDefaultsPostProcessor : Devtools property defaults active! Set 'spring.devtools.add-properties' to 'fa
2023-08-03T16:13:14.807+05:30 INFO 12536 --- [ restartedMain] .e.DevToolsPropertyDefaultsPostProcessor : For additional web related logging consider setting the 'logging.level.web' pr
2023-08-03T16:13:15.419+05:30 INFO 12536 --- [ restartedMain] .s.d.r.c.RepositoryConfigurationDelegate : Bootstrapping Spring Data JPA repositories in DEFAULT mode.
2023-08-03T16:13:15.471+05:30 INFO 12536 --- [ restartedMain] .s.d.r.c.RepositoryConfigurationDelegate : Finished Spring Data repository scanning in 44 ms. Found 3 JPA repository inte
2023-08-03T16:13:15.953+05:30 INFO 12536 --- [ restartedMain] o.s.b.w.embedded.tomcat.TomcatWebServer : Tomcat initialized with port(s): 8080 (http)
2023-08-03T16:13:15.961+05:30 INFO 12536 --- [ restartedMain] o.apache.catalina.core.StandardService : Starting service [Tomcat]
2023-08-03T16:13:15.961+05:30 INFO 12536 --- [ restartedMain] o.apache.catalina.core.StandardEngine : Starting Servlet engine: [Apache Tomcat/10.1.11]
2023-08-03T16:13:16.014+05:30 INFO 12536 --- [ restartedMain] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring embedded WebApplicationContext
2023-08-03T16:13:16.014+05:30 INFO 12536 --- [ restartedMain] w.s.c.ServletWebServerApplicationContext : Root WebApplicationContext: initialization completed in 1207 ms
2023-08-03T16:13:16.140+05:30 INFO 12536 --- [ restartedMain] o.hibernate.jpa.internal.util.LogHelper : HHH000204: Processing PersistenceUnitInfo (name: default)
2023-08-03T16:13:16.210+05:30 INFO 12536 --- [ restartedMain] org.hibernate.Version : HHH000412: Hibernate ORM core version 6.2.6.Final
2023-08-03T16:13:16.213+05:30 INFO 12536 --- [ restartedMain] org.hibernate.cfg.Environment : HHH000406: Using bytecode reflection optimizer
2023-08-03T16:13:16.339+05:30 INFO 12536 --- [ restartedMain] o.h.b.i.BytecodeProviderInitiator : HHH000021: Bytecode provider name : bytebuddy
2023-08-03T16:13:16.455+05:30 INFO 12536 --- [ restartedMain] o.s.o.j.p.SpringPersistenceUnitInfo : No LoadTimeWeaver setup: ignoring JPA class transformer
2023-08-03T16:13:16.469+05:30 INFO 12536 --- [ restartedMain] com.zaxxer.hikari.HikariDataSource : HikariPool-1 - Starting...
2023-08-03T16:13:16.592+05:30 INFO 12536 --- [ restartedMain] com.zaxxer.hikari.pool.HikariPool : HikariPool-1 - Added connection com.mysql.cj.jdbc.ConnectionImpl@7e54dcdc
2023-08-03T16:13:16.593+05:30 INFO 12536 --- [ restartedMain] com.zaxxer.hikari.HikariDataSource : HikariPool-1 - Start completed.
2023-08-03T16:13:16.788+05:30 INFO 12536 --- [ restartedMain] o.h.b.i.BytecodeProviderInitiator : HHH000021: Bytecode provider name : bytebuddy
2023-08-03T16:13:17.276+05:30 INFO 12536 --- [ restartedMain] o.h.e.t.j.p.i.JtaPlatformInitiator : HHH000490: Using JtaPlatform implementation: [org.hibernate.engine.transaction
2023-08-03T16:13:17.319+05:30 DEBUG 12536 --- [ restartedMain] org.hibernate.SQL : create table admin (id integer not null auto_increment, admin varchar(255), pa
Hibernate: create table admin (id integer not null auto_increment, admin varchar(255), password varchar(255), primary key (id)) engine=InnoDB
2023-08-03T16:13:17.350+05:30 DEBUG 12536 --- [ restartedMain] org.hibernate.SQL : create table citizens (citizen_id integer not null auto_increment, address var
Hibernate: create table citizens (citizen_id integer not null auto_increment, address varchar(255), dob varchar(255), emailid varchar(255), gender varchar(255), mobileno varchar(255), n
2023-08-03T16:13:17.363+05:30 DEBUG 12536 --- [ restartedMain] org.hibernate.SQL : create table user (id integer not null auto_increment, email_id varchar(255), password varchar(255), primary key (id)) engine=InnoDB
2023-08-03T16:13:17.374+05:30 INFO 12536 --- [ restartedMain] j.LocalContainerEntityManagerFactoryBean : Initialized JPA EntityManagerFactory for persistence unit 'default'
2023-08-03T16:13:17.565+05:30 WARN 12536 --- [ restartedMain] jpaBaseConfiguration$JpaWebConfiguration : spring.jpa.open-in-view is enabled by default. Therefore, database queries may
2023-08-03T16:13:17.822+05:30 INFO 12536 --- [ restartedMain] o.s.b.d.a.OptionalLiveReloadServer : LiveReload server is running on port 35729
2023-08-03T16:13:17.852+05:30 INFO 12536 --- [ restartedMain] o.s.b.w.embedded.tomcat.TomcatWebServer : Tomcat started on port(s): 8080 (http) with context path ''
2023-08-03T16:13:17.860+05:30 INFO 12536 --- [ restartedMain] com.aadhar.MAadharBackendApplication : Started MAadharBackendApplication in 3.396 seconds (process running for 3.954)
2023-08-03T16:14:22.789+05:30 INFO 12536 --- [nio-8080-exec-1] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring DispatcherServlet 'dispatcherServlet'
```


Frontend Console

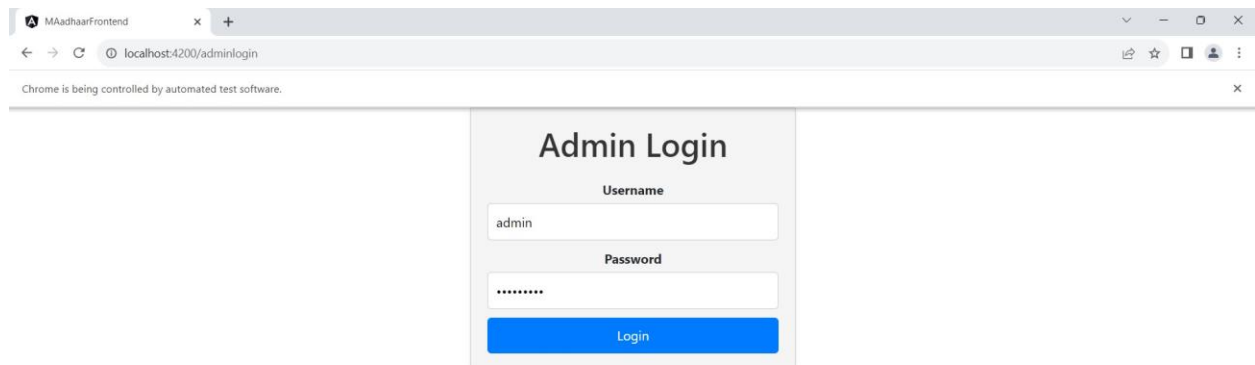


Testing

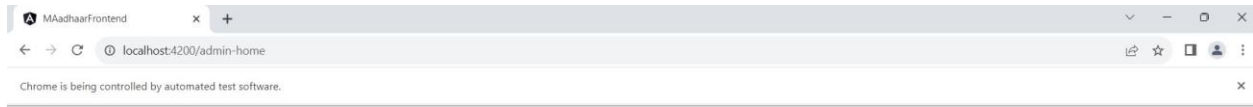
Automate website by url



Automate Admin Login



Automate Admin-Home Page

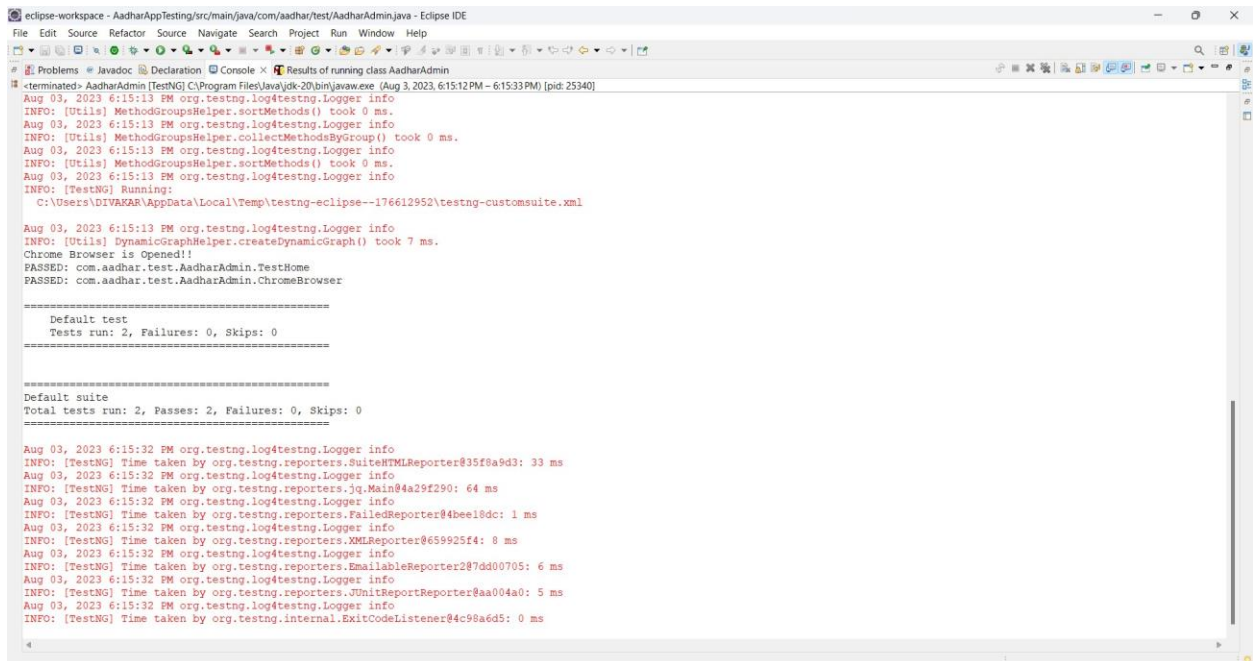


AADHAR APPLICATION

View All

No Users Available !!

Console Page



Junit page

