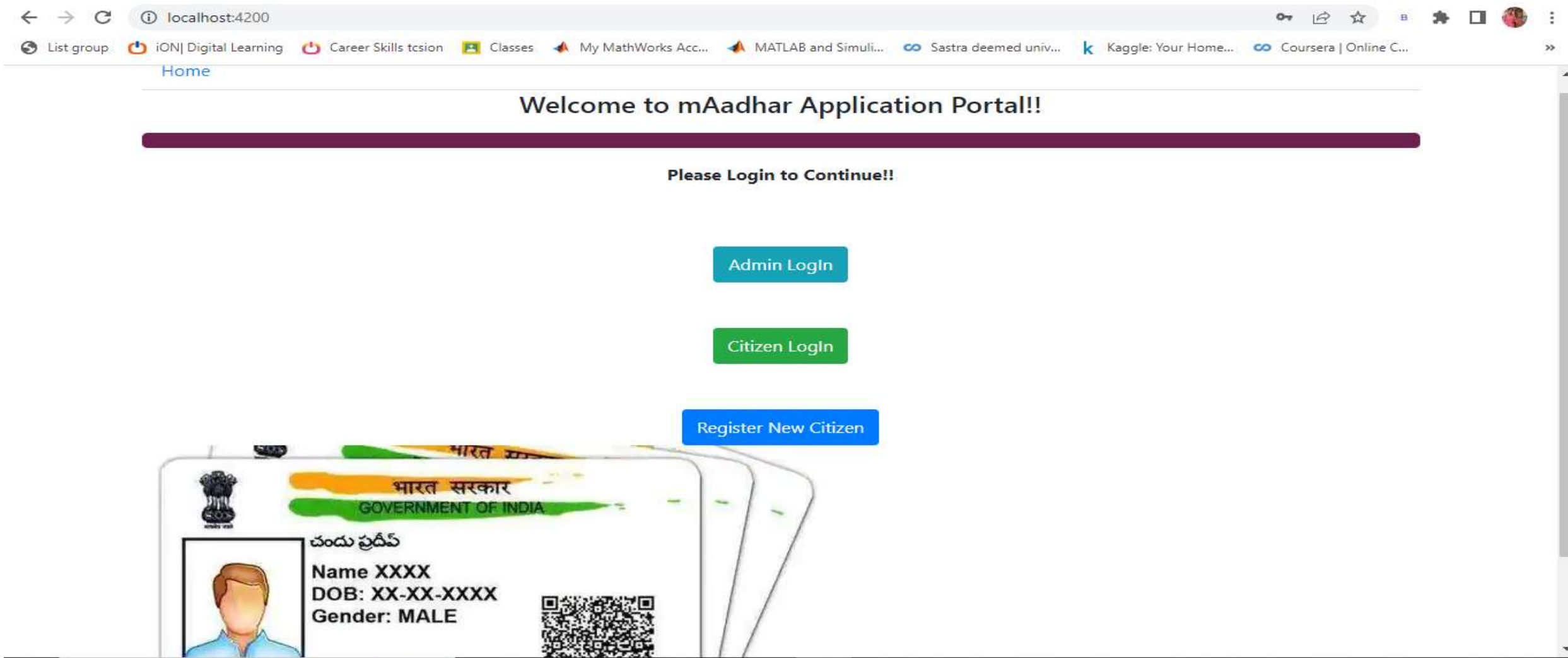
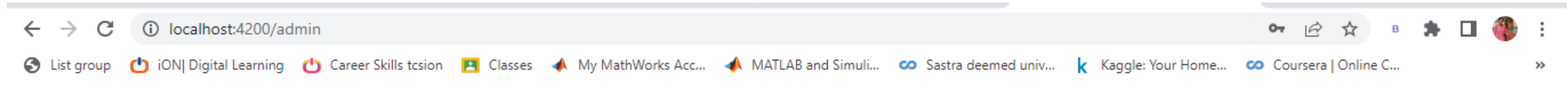


Home Page



Admin Login Page



[Home](#)

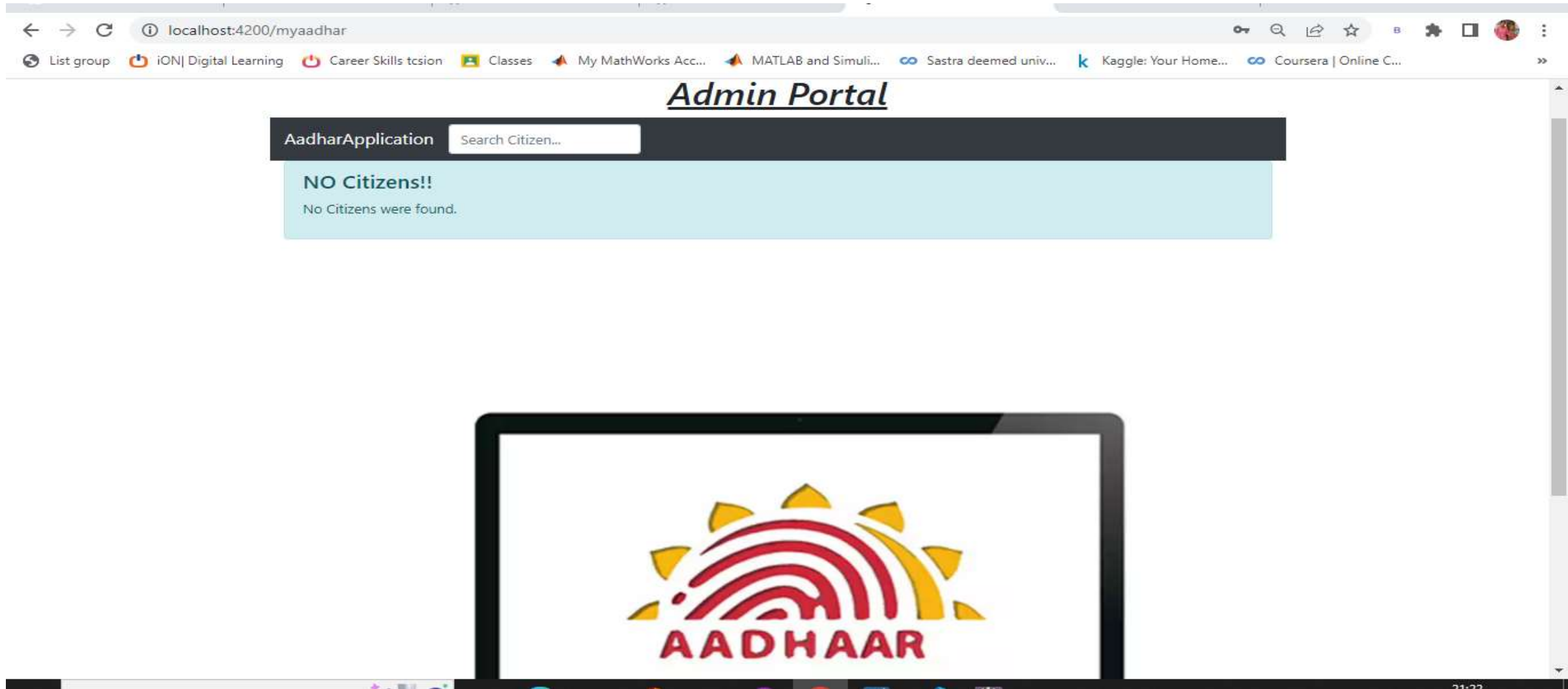
Admin Login

Login Page

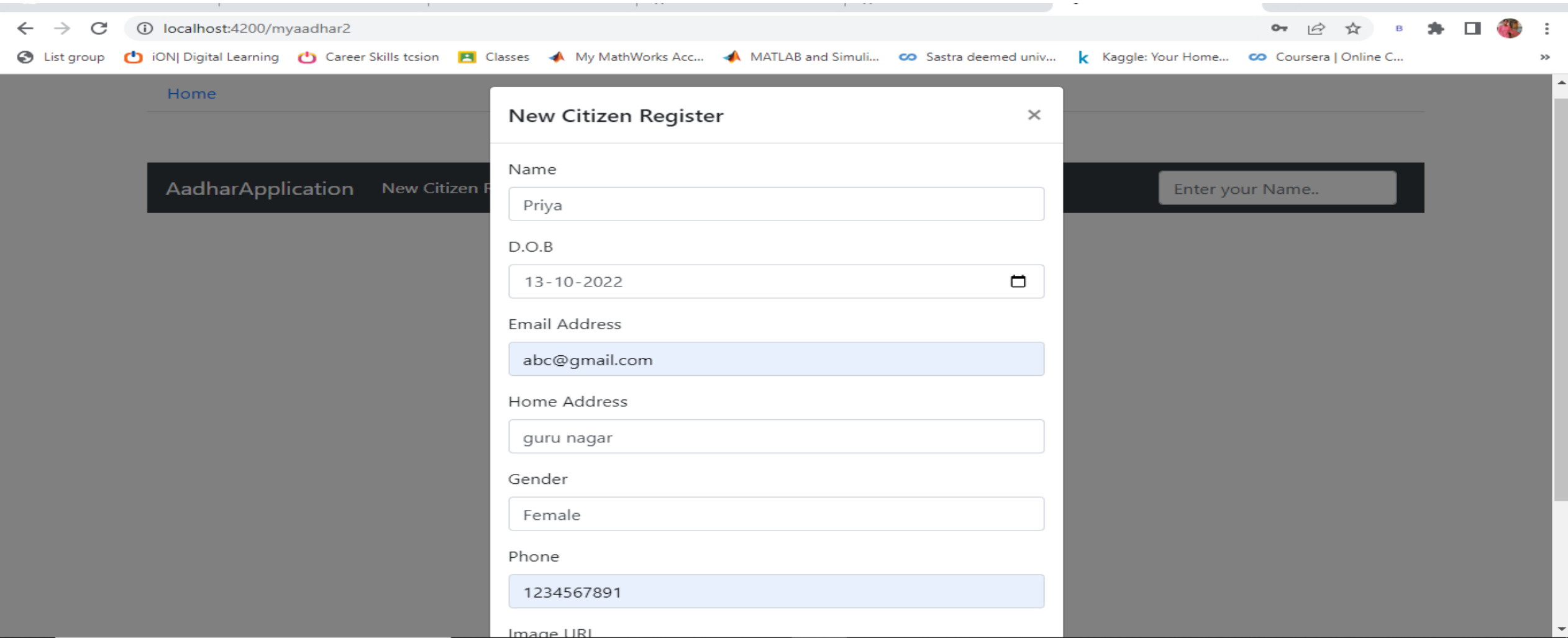
Username

Password

AdminHome



New citizen Register



localhost:4200/myaadhar2

List group iON| Digital Learning Career Skills tcSION Classes My MathWorks Acc... MATLAB and Simuli... Sastra deemed univ... Kaggle: Your Home... Coursera | Online C...

Home

AadharApplication New Citizen Register

Enter your Name..

New Citizen Register

Name

Priya

D.O.B

13-10-2022

Email Address

abc@gmail.com

Home Address

guru nagar

Gender

Female

Phone

1234567891

Image URI

← → ↻ ⓘ localhost:4200/myaadhar2 🔑 🔗 ☆ B ⚙️ 🗑️ 👤 ⋮

🌐 List group 🔗 iON| Digital Learning 🔗 Career Skills tcson 🖼️ Classes 🚀 My MathWorks Acc... 🚀 MATLAB and Simuli... 🔗 Sastra deemed univ... 🔗 Kaggle: Your Home... 🔗 Coursera | Online C...

Citizen's Portal

Enter your Name..



Address : guru nagar

Phone : 1234567891

Edit Delete

Table shown for user

The screenshot shows the MySQL Workbench interface with a local instance of MySQL 8.0. The 'Navigator' pane on the left displays the 'myaadhar' schema, which contains a table named 'myaadhar'. The 'SQL File 7*' tab is active, showing the following SQL query:

```
1 • use myaadhar;
2 • show tables;
3 • select * from myaadhar;
4
5 • desc myaadhar;
6
```

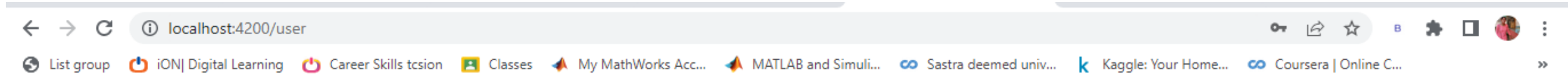
The 'Result Grid' pane displays the results of the query, showing a table with 8 columns: id, address, dob, email, fullname, gender, image_url, and phone. The table contains one row of data for a user with id 7.

	id	address	dob	email	fullname	gender	image_url	phone
▶	7	guru nagar	2022-10-13	abc@gmail.com	Priya	Female	https://img.etimg.com/thumb/width-1200,height-1200,heigh...	1234567891
*	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

The 'SQLAdditions' pane on the right displays a message: 'Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.'

The bottom status bar shows the current schema as 'myaadhar 19' and includes buttons for 'Apply', 'Context Help', and 'Snippets'.

Citizen Login



[Home](#)

Citizen Login

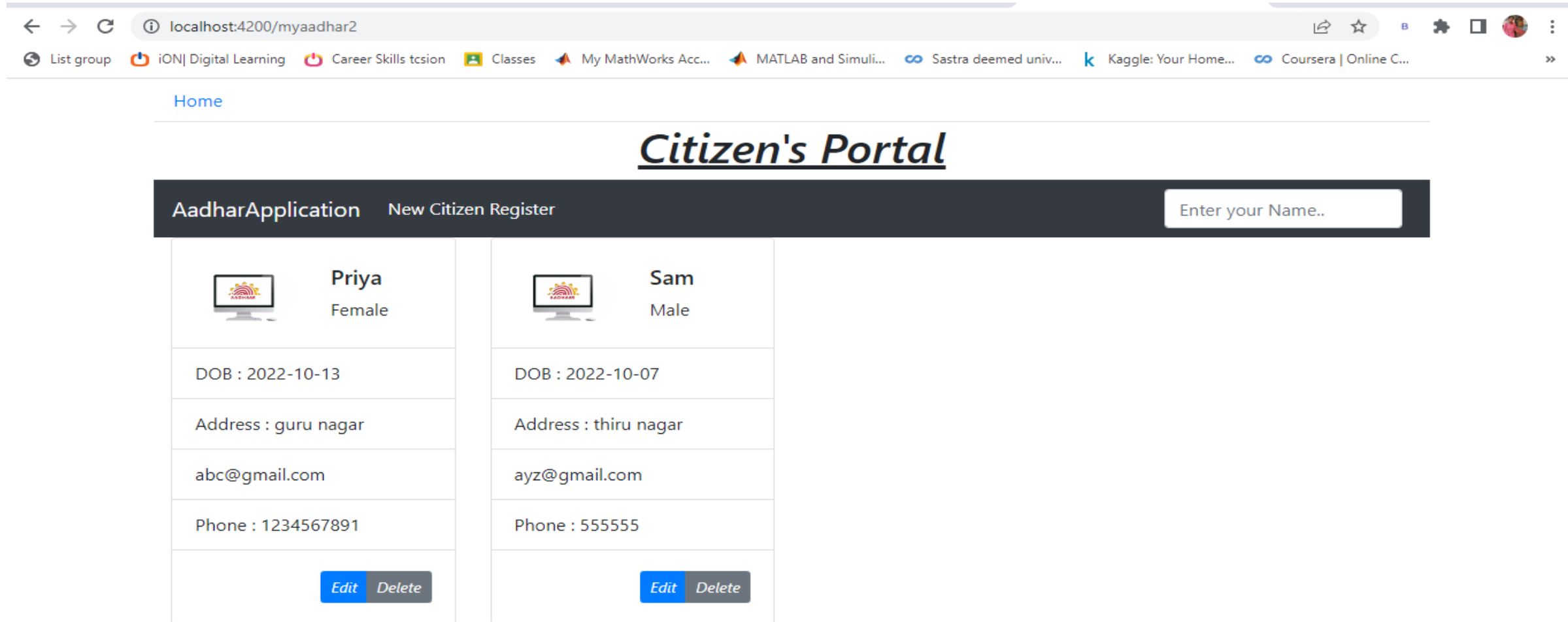
Login Page

Username

Enter Mobile number as Password

Password

Citizen portal




Admin Edit or update user details

localhost:4200/myaadhar2

List group iON| Digital Learning Career Skills tcision Classes My MathWorks Acc... MATLAB and Simuli... Sastra deemed univ... Kaggle: Your Home... Coursera | Online C...

Home

AadharApplication New Citizen P

 **Priya**
Female

DOB : 2022-10-13

Address : guru nagar

abc@gmail.com

Phone : 1234567891

[Edit](#) [Delete](#)

Edit Citizen Priya ✕

Name
Priya

Gender
Female

Email Address
abc@gmail.com

D.O.B
13-10-2022

Home Address
guru nagar

Phone
1234567891

Enter your Name..

Table shown after updation

The screenshot shows the MySQL Workbench interface. The Navigator on the left displays the database structure, including the 'myaadhar' database and its tables. The SQL Editor in the center contains the following queries:

```
1 • use myaadhar;
2 • show tables;
3 • select * from myaadhar;
4
```

The Result Grid at the bottom displays the data from the 'myaadhar' table. The table has columns: id, address, dob, email, fullname, gender, image_url, and phone. The data shown is as follows:

	id	address	dob	email	fullname	gender	image_url	phone
▶	4	Guru nagar	2022-10-07	abc@gmail.com	Priyadharsini	Female	https://img.etimg.com/thumb/width-1200,height-1200,heigh...	1234567892
*	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

The SQL Editor toolbar includes a 'Limit to 1000 rows' dropdown. The Result Grid toolbar includes a 'Filter Rows' input field and a 'Result Grid' button. The Form Editor button is also visible on the right side of the interface.

[Home](#)

Citizen's Portal

AadharApplication New Citizen Register



Priya
Female

DOB : 2022-10-13

Address : guru nagar

abc@gmail.com

Phone : 1234567891

[Edit](#) [Delete](#)



Sam
Male

DOB : 2022-10-07

Address : thiru nagar

ayz@gmail.com

Phone : 555555

[Edit](#) [Delete](#)

Admin Searching citizen

localhost:4200/myaadhar

List group iON| Digital Learning Career Skills tcision Classes My MathWorks Acc... MATLAB and Simuli... Sastra deemed univ... Kaggle: Your Home... Coursera | Online C...

Home

Admin Portal

AadharApplication Sam x


	Sam Male
DOB : 2022-10-07	
Address : thiru nagar	
ayz@gmail.com	
Phone : 555555	
Edit Delete	

Table for after citizen added

The screenshot shows the MySQL Workbench interface. The left sidebar displays the 'SCHEMAS' tree with the 'myaadhar' database selected. The main editor window shows a SQL query in 'SQL File 7*' with the following code:

```
1 • use myaadhar;
2 • show tables;
3 • select * from myaadhar;
4
5 • desc myaadhar;
6
```

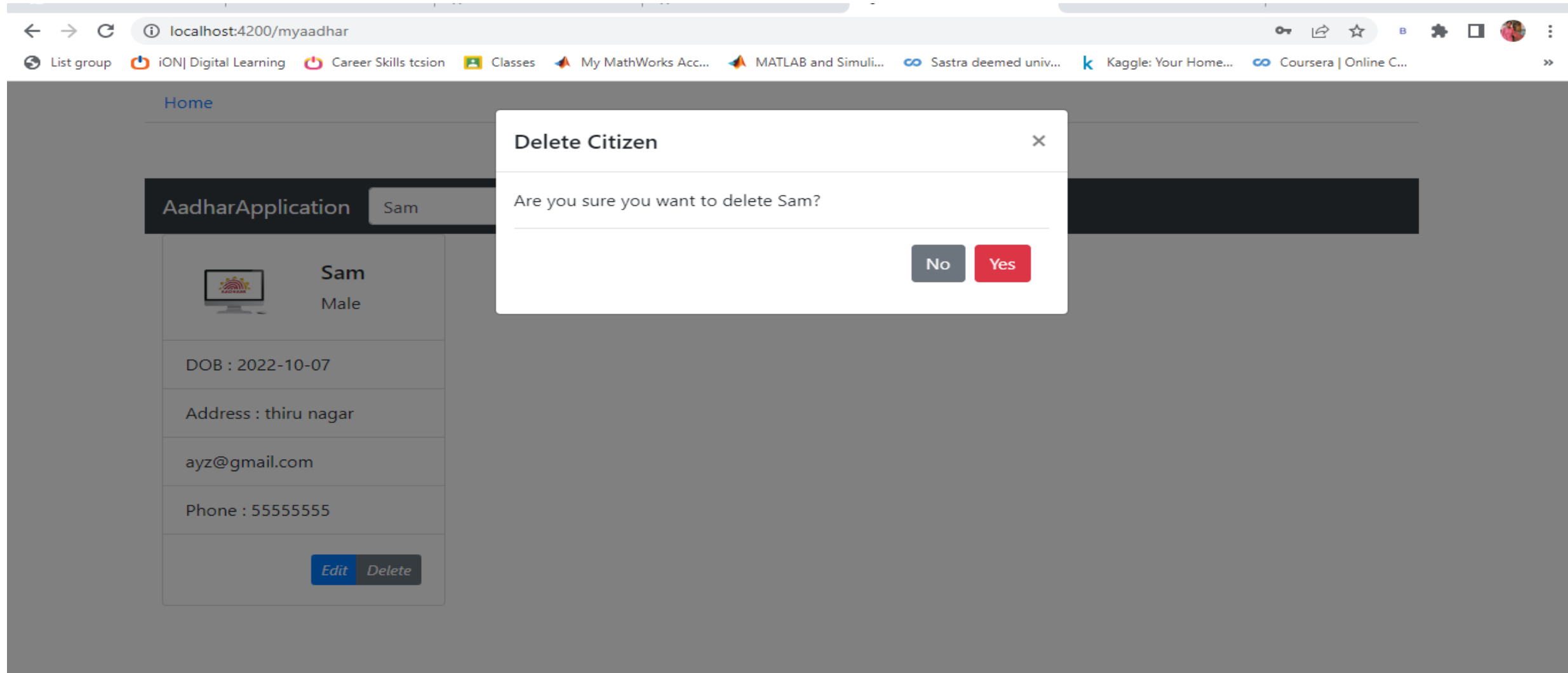
Below the query editor, the 'Result Grid' is displayed, showing the output of the 'select * from myaadhar;' query. The grid has columns: id, address, dob, email, fullname, gender, image_url, and phone. The data is as follows:

id	address	dob	email	fullname	gender	image_url	phone
4	Guru nagar	2022-10-07	abc@gmail.com	Priyadharsini	Female	https://img.etimg.com/thumb/width-1200,height-1200,heigh...	1234567892
5	thiru nagar	2022-10-07	ayz@gmail.com	Sam	Male	https://img.etimg.com/thumb/width-1200,height-1200,heigh...	55555555
*	NULL	NULL	NULL	NULL	NULL	NULL	NULL

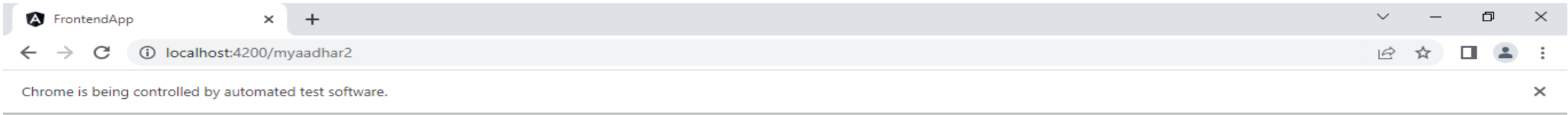
On the right side of the interface, there is a 'SQLAdditions' panel with a message: 'Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.'

At the bottom of the interface, there is a 'Result 17' tab labeled 'myaadhar 18' and an 'Output' section.

Admin delete citizen



Testing --- For register



[Home](#)

Citizen's Portal

AadharApplication New Citizen Register



**Jack
Miller**
Male

DOB : 0008-02-22

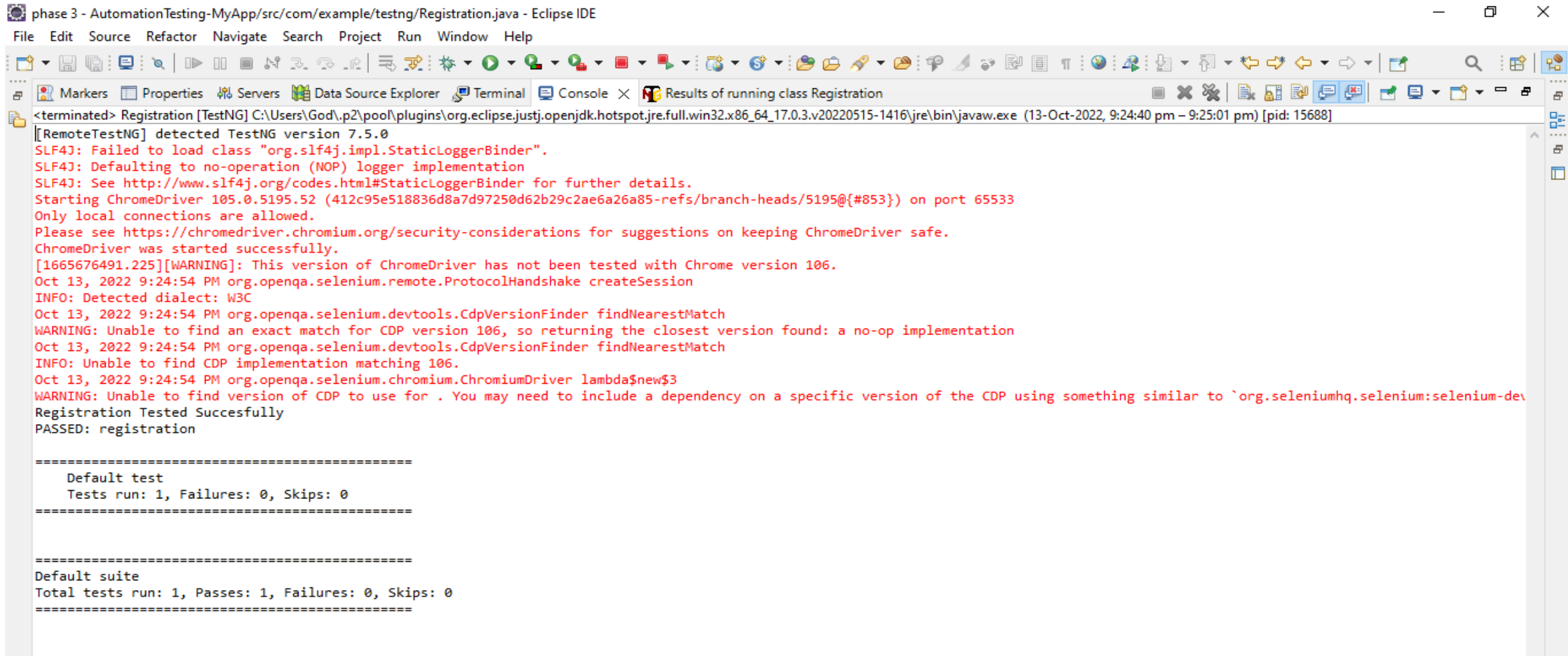
Address : A-
10,CityCenter,Puri

jack@example.com

Phone : 99999777

[Edit](#) [Delete](#)

Console for successful testing



The screenshot shows the Eclipse IDE interface with the console window open. The title bar of the console window reads "phase 3 - AutomationTesting-MyApp/src/com/example/testng/Registration.java - Eclipse IDE". The console output shows the results of running the class "Registration". It starts with a message indicating TestNG version 7.5.0 was detected. There are several SLF4J-related messages, including a warning about the version of ChromeDriver. The output then shows the test results for the "Default test" and "Default suite", both of which passed successfully.

```
<terminated> Registration [TestNG] C:\Users\God\p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_17.0.3.v20220515-1416\jre\bin\javaw.exe (13-Oct-2022, 9:24:40 pm - 9:25:01 pm) [pid: 15688]
[RemoteTestNG] detected TestNG version 7.5.0
SLF4J: Failed to load class "org.slf4j.impl.StaticLoggerBinder".
SLF4J: Defaulting to no-operation (NOP) logger implementation
SLF4J: See http://www.slf4j.org/codes.html#StaticLoggerBinder for further details.
Starting ChromeDriver 105.0.5195.52 (412c95e518836d8a7d97250d62b29c2ae6a26a85-refs/branch-heads/5195@{#853}) on port 65533
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
[1665676491.225][WARNING]: This version of ChromeDriver has not been tested with Chrome version 106.
Oct 13, 2022 9:24:54 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
Oct 13, 2022 9:24:54 PM org.openqa.selenium.devtools.CdpVersionFinder findNearestMatch
WARNING: Unable to find an exact match for CDP version 106, so returning the closest version found: a no-op implementation
Oct 13, 2022 9:24:54 PM org.openqa.selenium.devtools.CdpVersionFinder findNearestMatch
INFO: Unable to find CDP implementation matching 106.
Oct 13, 2022 9:24:54 PM org.openqa.selenium.chromium.ChromiumDriver lambda$new$3
WARNING: Unable to find version of CDP to use for . You may need to include a dependency on a specific version of the CDP using something similar to `org.seleniumhq.selenium:selenium-dev
Registration Tested Successfully
PASSED: registration

=====
Default test
Tests run: 1, Failures: 0, Skips: 0
=====

=====
Default suite
Total tests run: 1, Passes: 1, Failures: 0, Skips: 0
=====
```


Testng reports for register

File Edit Source Refactor Navigate Search Project Run Window Help

Markers Properties Servers Data Source Explorer Terminal Console Results of running class Registration X

Search:

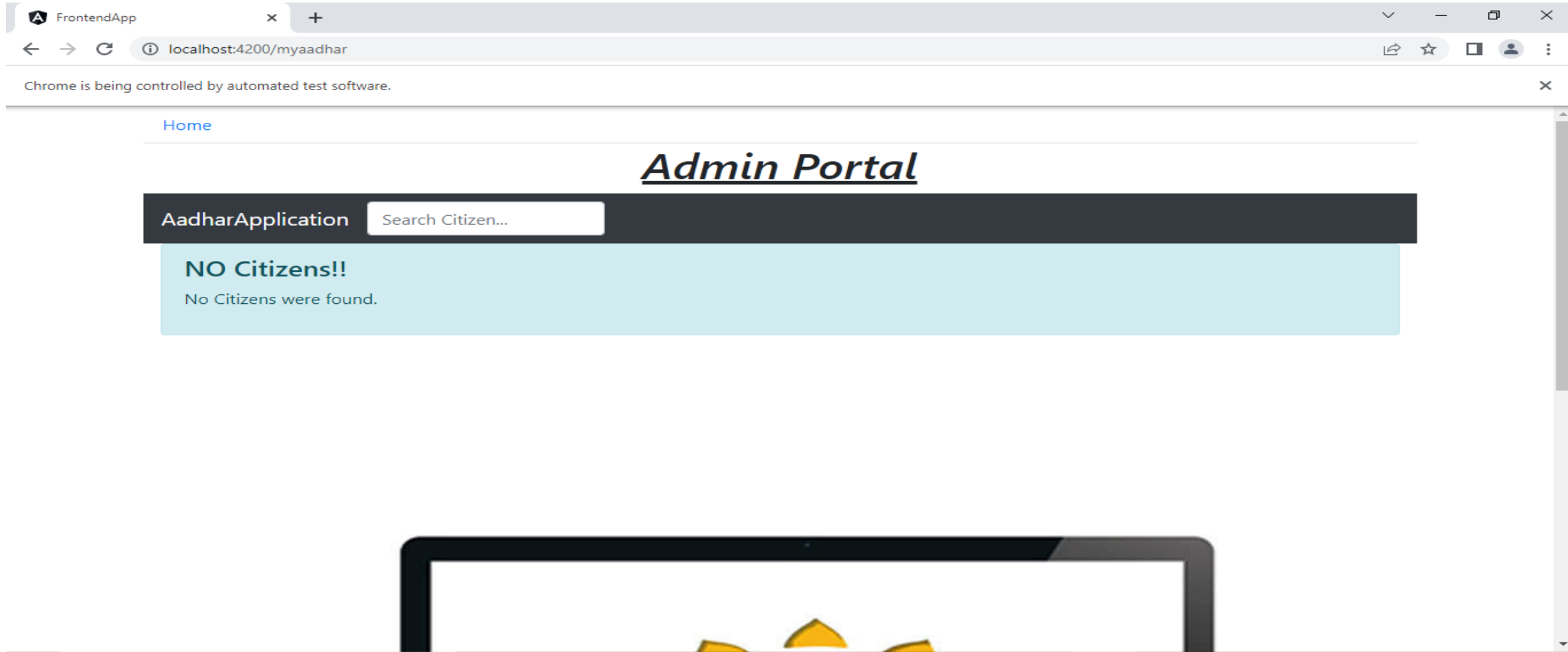
Passed: 1 Failed: 0 Skipped: 0 Tests: 1/1 Methods: 1 (17077 ms)

All Tests Failed Tests Summary

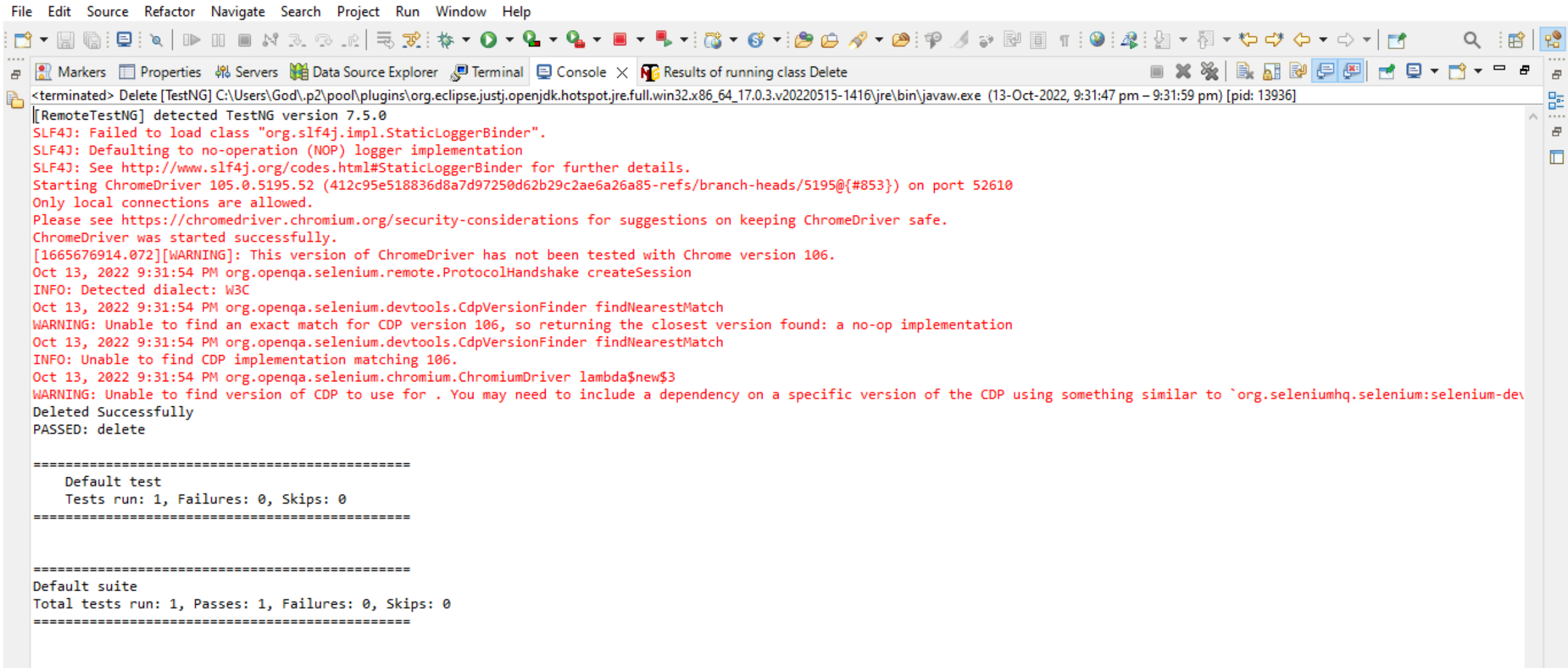
- ▼ Default suite (1/0/0/0) (16.455 s)
 - ▼ Default test (16.455 s)
 - ▼ com.example.testng.Registration
 - registration (16.455 s)

Failure Exception

Testing for delete



Console for successfully deletion testing



```
File Edit Source Refactor Navigate Search Project Run Window Help
Markers Properties Servers Data Source Explorer Terminal Console X Results of running class Delete
<terminated> Delete [TestNG] C:\Users\God\p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_17.0.3.v20220515-1416\jre\bin\javaw.exe (13-Oct-2022, 9:31:47 pm - 9:31:59 pm) [pid: 13936]
[[RemoteTestNG] detected TestNG version 7.5.0
SLF4J: Failed to load class "org.slf4j.impl.StaticLoggerBinder".
SLF4J: Defaulting to no-operation (NOP) logger implementation
SLF4J: See http://www.slf4j.org/codes.html#StaticLoggerBinder for further details.
Starting ChromeDriver 105.0.5195.52 (412c95e518836d8a7d97250d62b29c2ae6a26a85-refs/branch-heads/5195@{#853}) on port 52610
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
[1665676914.072][WARNING]: This version of ChromeDriver has not been tested with Chrome version 106.
Oct 13, 2022 9:31:54 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
Oct 13, 2022 9:31:54 PM org.openqa.selenium.devtools.CdpVersionFinder findNearestMatch
WARNING: Unable to find an exact match for CDP version 106, so returning the closest version found: a no-op implementation
Oct 13, 2022 9:31:54 PM org.openqa.selenium.devtools.CdpVersionFinder findNearestMatch
INFO: Unable to find CDP implementation matching 106.
Oct 13, 2022 9:31:54 PM org.openqa.selenium.chromium.ChromiumDriver lambda$new$3
WARNING: Unable to find version of CDP to use for . You may need to include a dependency on a specific version of the CDP using something similar to `org.seleniumhq.selenium:selenium-dev
Deleted Successfully
PASSED: delete

=====
Default test
Tests run: 1, Failures: 0, Skips: 0
=====

=====
Default suite
Total tests run: 1, Passes: 1, Failures: 0, Skips: 0
=====
```

Testng reports for deletion

The screenshot displays an IDE interface with a TestNG test report for a class named 'Delete'. The report is shown in a tab titled 'Results of running class Delete'. The summary bar indicates 'Passed: 1', 'Failed: 0', and 'Skipped: 0', with a green bar showing 'Tests: 1/1 Methods: 1 (8519 ms)'. The test tree on the left shows a hierarchy: 'Default suite (1/0/0/0) (7.939 s)' expanded to 'Default test (7.939 s)', which is further expanded to 'com.example.testng.Delete', and finally 'delete (7.939 s)'. The right pane is titled 'Failure Exception'.

File Edit Source Refactor Navigate Search Project Run Window Help

Markers Properties Servers Data Source Explorer Terminal Console Results of running class Delete X

Search:

Passed: 1 Failed: 0 Skipped: 0 Tests: 1/1 Methods: 1 (8519 ms)

All Tests Failed Tests Summary

- ▼ Default suite (1/0/0/0) (7.939 s)
 - ▼ Default test (7.939 s)
 - ▼ com.example.testng.Delete
 - delete (7.939 s)

Failure Exception