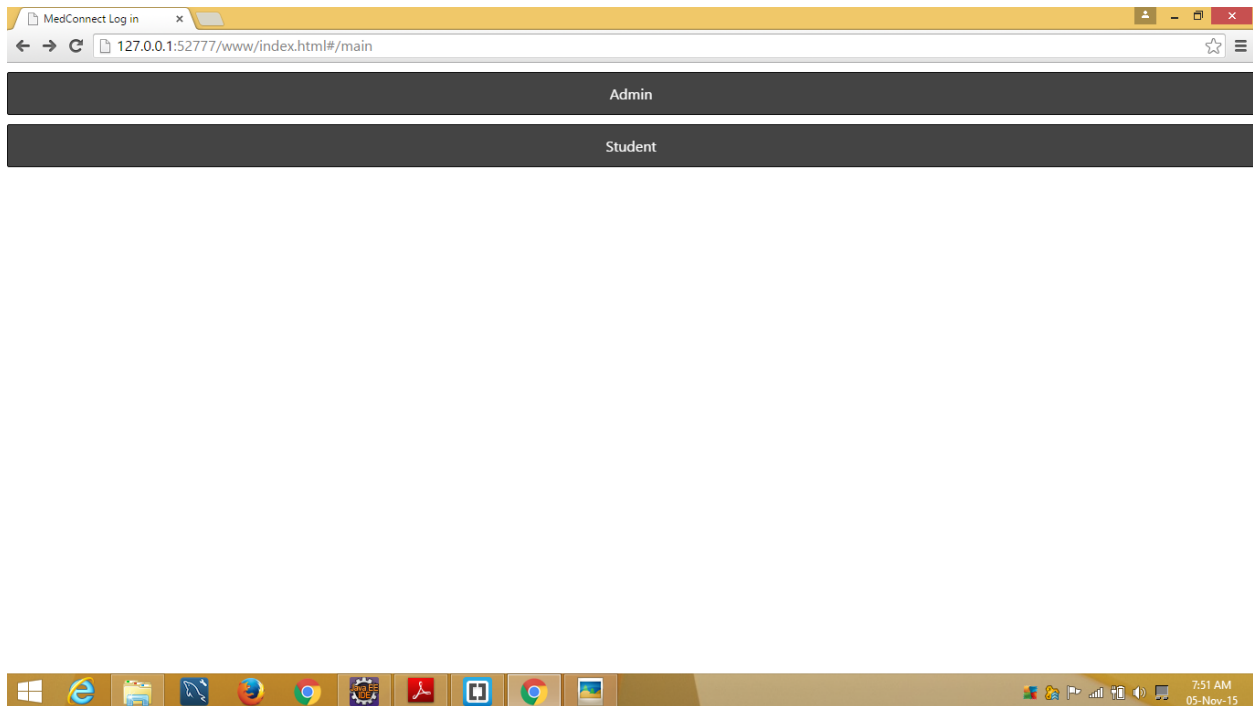
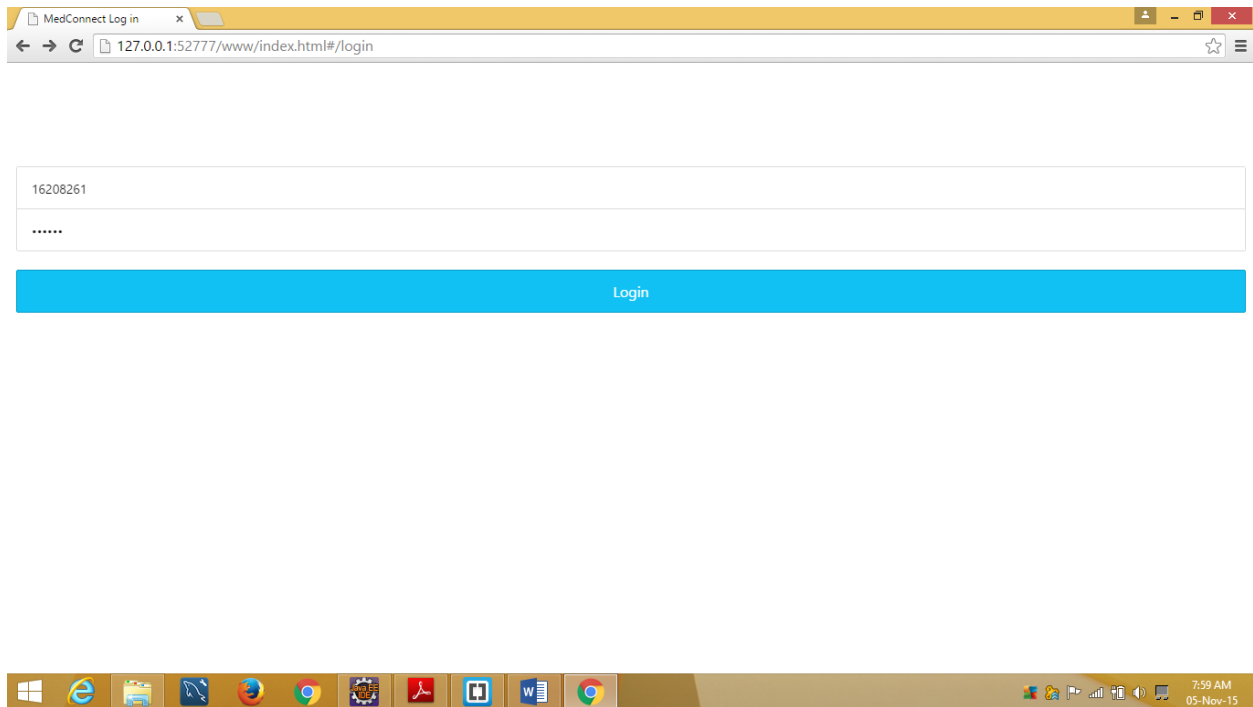


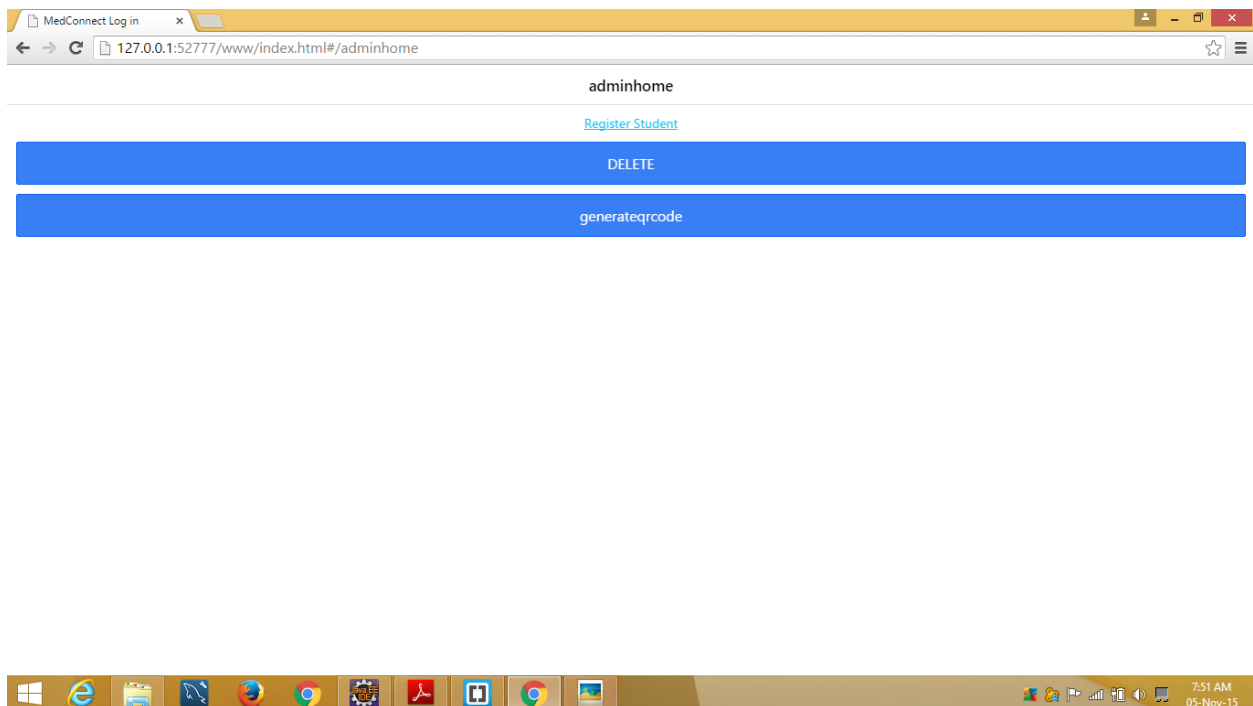
This is the main page of the application:



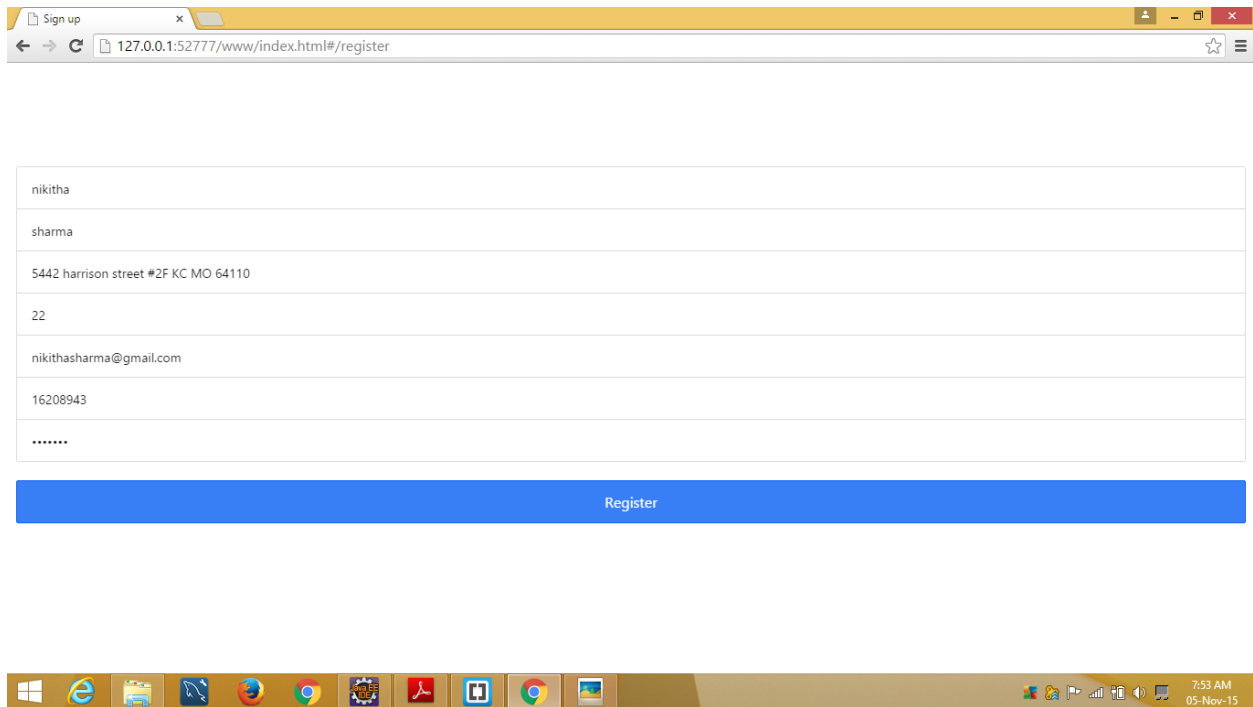
When admin button is clicked the following page appears, this is the admin login page:



After admin logs in, the following page is displayed. Admin can register a student, delete the details of a student and can generate QR code for every student which is UNIQUE.



A new student can registered as follows. The details will be stored in MongoDB

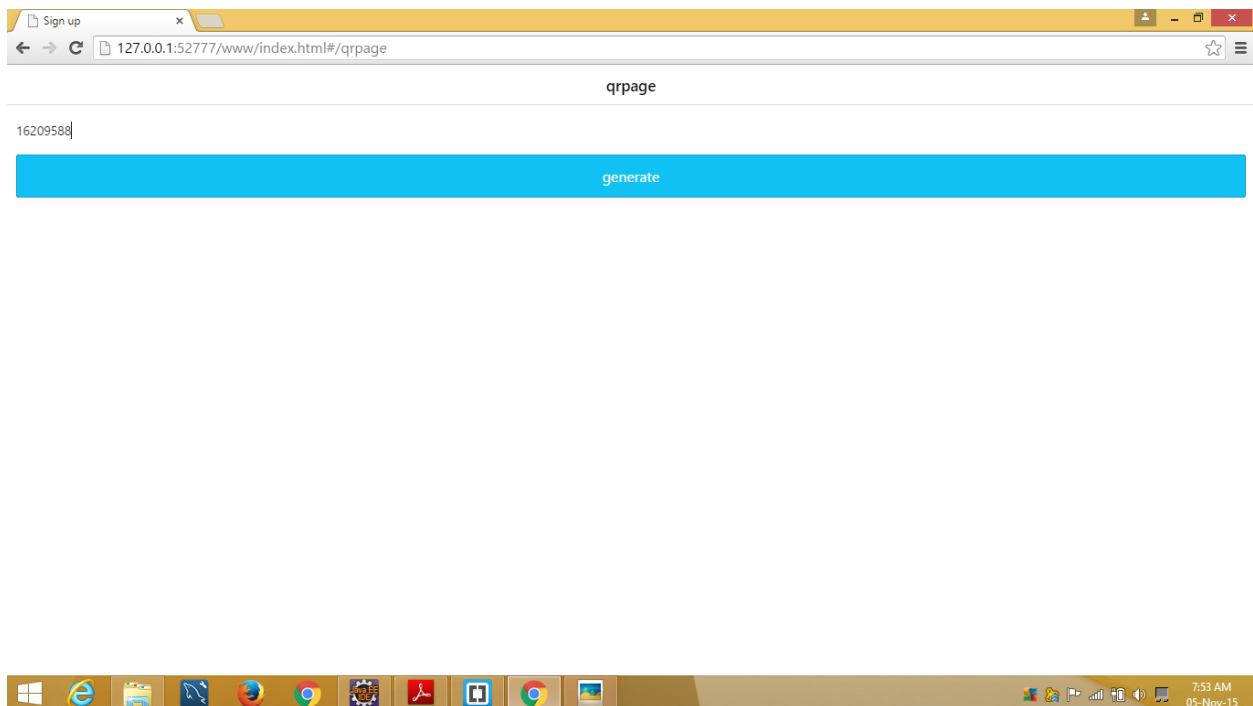


The screenshot shows a web browser window with a single tab titled "Sign up". The address bar displays the URL "127.0.0.1:52777/www/index.html#/register". The page content consists of a registration form with the following fields:

- First Name: nikitha
- Last Name: sharma
- Address: 5442 harrison street #2F KC MO 64110
- Age: 22
- Email: nikithasharma@gmail.com
- Phone Number: 16208943
- Password: \*\*\*\*\*

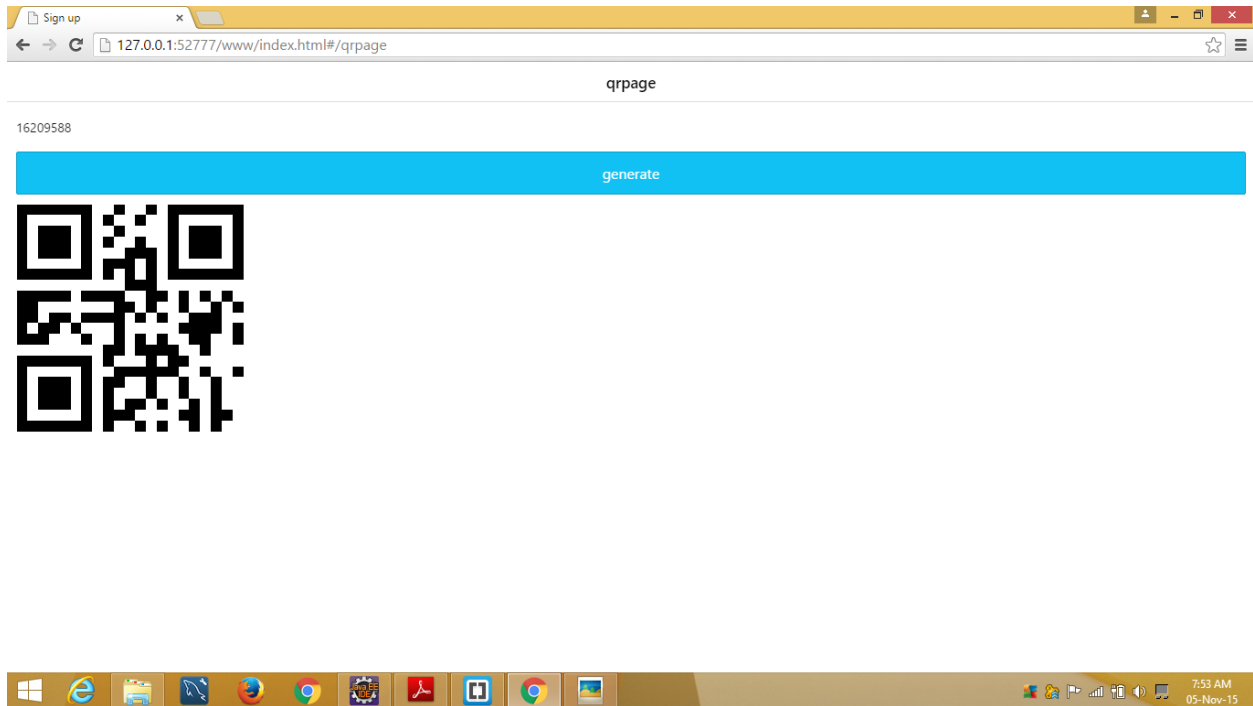
Below the form is a blue button labeled "Register". The Windows taskbar at the bottom shows various application icons and the system clock indicating 7:53 AM on 05-Nov-15.

When the admin clicks on generateqrcode button, the page will be displayed. We need to enter the username and then click on the generate button so that QR code will be generated.

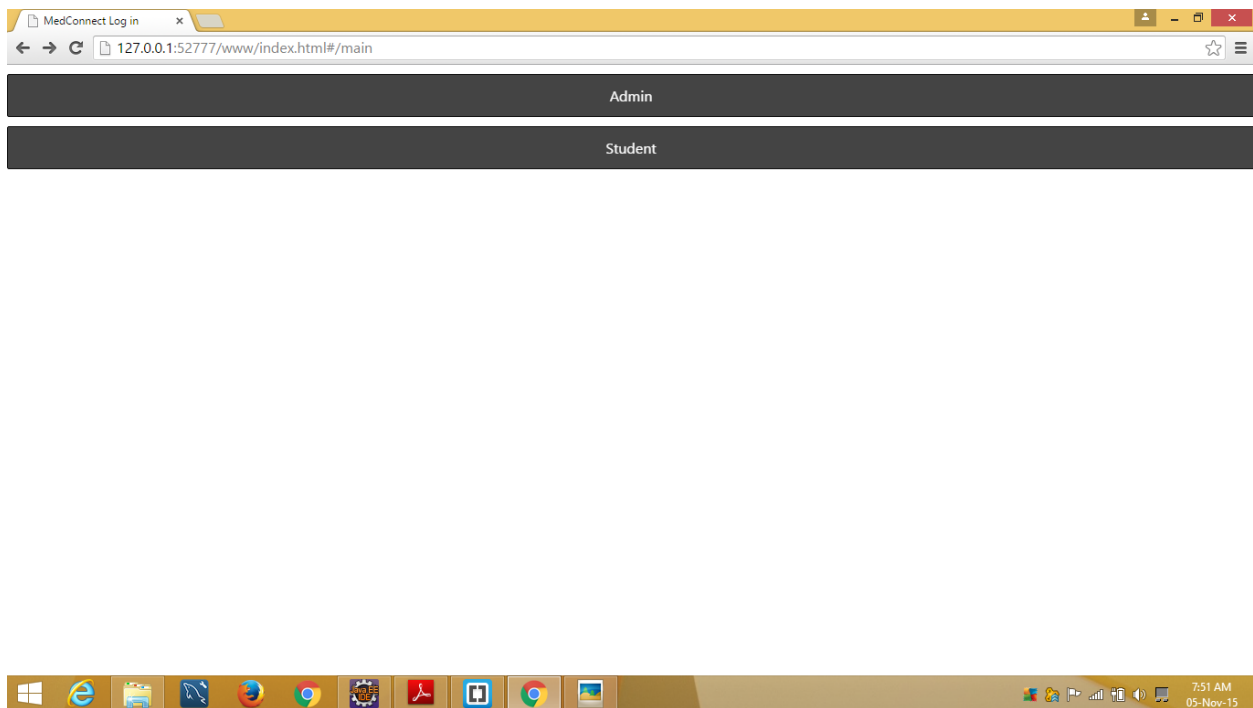


The screenshot shows a web browser window with a single tab titled "Sign up". The address bar displays the URL "127.0.0.1:52777/www/index.html#/qrpage". The page content includes the text "qrpage" and a text input field containing the number "16209588". Below the input field is a blue button labeled "generate". The Windows taskbar at the bottom shows various application icons and the system clock indicating 7:53 AM on 05-Nov-15.

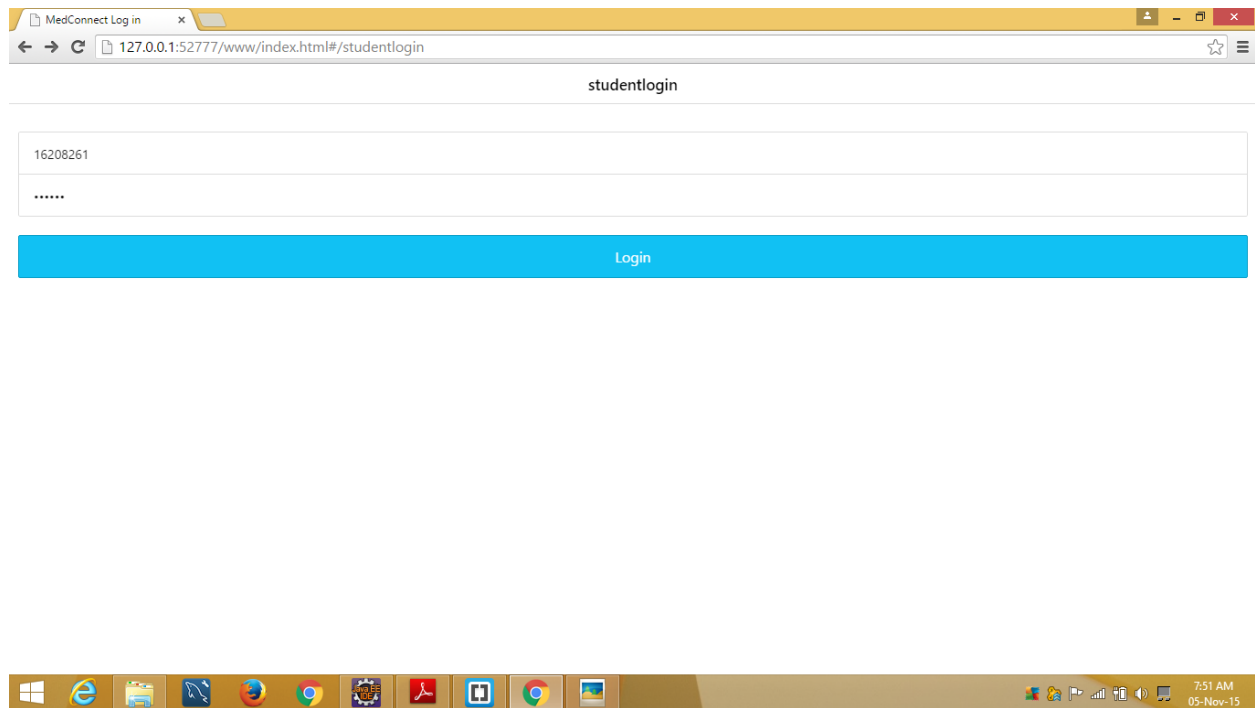
QR code is generated for that particular username we have entered and the QR code is unique for each username.



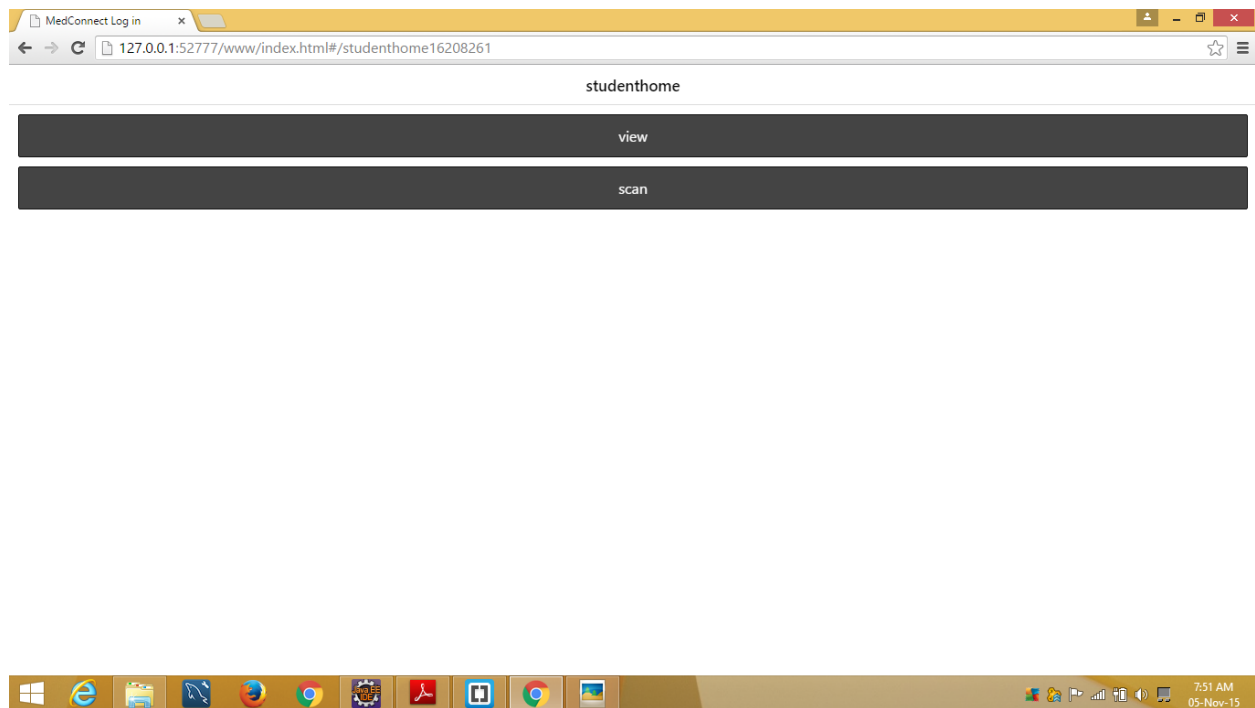
Main page of the application.



When Student button is clicked, the studentlogin page is displayed. With the username and password student can login



After login, the student homepage is as below:





When the student wants to view his/her ID then the student can click on view button,so the details of the student will be displayed.

The screenshot shows a web browser window with the title 'MedConnect Log in'. The address bar displays the URL '127.0.0.1:52777/www/index.html#/view16208261'. The page content is titled 'Student Details' and lists the following information:

- UMKC Student ID
- First Name: harsha
- Last Name: komalla
- Student ID: 16209588, 16208261
- Gender: female
- Date of Birth: [redacted]
- Email: harshakomalla@gmail.co
- Address: 5442 harrison street #2F

Below the text is a placeholder for a profile picture, represented by a black silhouette of a person's head and shoulders against a light blue background with diagonal lines.

The Windows taskbar at the bottom shows the Start button and several application icons: Edge, File Explorer, Mail, Chrome, a game icon, Adobe Reader, OneDrive, Word, and another Chrome instance. The system tray on the right indicates the time is 8:05 AM on 05-Nov-15.

This is the screenshot of MongoDB .

### All Documents

Display mode: ☒ list ☐ table ([edit table view](#)) 🔗

records / page  [1 - 4 of 4]

<pre>{,   "firstname": "Anusha",   "lastname": "Gadepalli",   "idnumber": "16208261",   "gender": "Female",   "dob": "1994-02-22T06:00:00.000Z", }</pre>	<span>✕</span> <span>🔗</span>
<pre>{,   "firstname": "Abhiram",   "lastname": "Ampabathina",   "idnumber": "16208511",   "gender": "Male",   "dob": "1992-03-09T05:00:00.000Z", }</pre>	<span>✕</span> <span>🔗</span>
<pre>{,   "firstname": "Harsha",   "lastname": "Komalla",   "idnumber": "16209588",   "gender": "Female",   "dob": "1994-02-22T06:00:00.000Z", }</pre>	<span>✕</span> <span>🔗</span>
<pre>{,   "firstname": "Harshi Priya",   "lastname": "Yarragonda",   "idnumber": "16211386",   "gender": "Female",   "dob": "1993-08-31T05:00:00.000Z", }</pre>	<span>✕</span> <span>🔗</span>

records / page  [1 - 4 of 4]