Student Side:(breeze authentication)

ragistration.blade.php:

<x-guest-layout>

    <form method="POST" action="{{ route('register') }}" enctype="multipart/form-data">

        @csrf

        <!-- Name -->

        <div>

            <x-input-label for="name" :value="\_\_('Name')" />

            <x-text-input id="name" class="block mt-1 w-full" type="text" name="name" :value="old('name')" required autofocus autocomplete="name" />

            <x-input-error :messages="$errors->get('name')" class="mt-2" />

        </div>

        <!-- Email Address -->

        <div class="mt-4">

            <x-input-label for="email" :value="\_\_('Email')" />

            <x-text-input id="email" class="block mt-1 w-full" type="email" name="email" :value="old('email')" required autocomplete="username" />

            <x-input-error :messages="$errors->get('email')" class="mt-2" />

        </div>

       <!--photo-->

       <div class="mt-4">

            <x-input-label for="password" :value="\_\_('photo')" />

            <x-text-input id="photo"

                            type="file"

                            name="photo"

                        />

            <x-input-error :messages="$errors->get('photo')" class="mt-2" />

        </div>

        <!-- Password -->

        <div class="mt-4">

            <x-input-label for="password" :value="\_\_('Password')" />

            <x-text-input id="password" class="block mt-1 w-full"

                            type="password"

                            name="password"

                            required autocomplete="new-password" />

            <x-input-error :messages="$errors->get('password')" class="mt-2" />

        </div>

        <!-- Confirm Password -->

        <div class="mt-4">

            <x-input-label for="password\_confirmation" :value="\_\_('Confirm Password')" />

            <x-text-input id="password\_confirmation" class="block mt-1 w-full"

                            type="password"

                            name="password\_confirmation" required autocomplete="new-password" />

            <x-input-error :messages="$errors->get('password\_confirmation')" class="mt-2" />

        </div>

        <div class="flex items-center justify-end mt-4">

            <a class="underline text-sm text-gray-600 hover:text-gray-900 rounded-md focus:outline-none focus:ring-2 focus:ring-offset-2 focus:ring-indigo-500" href="{{ route('login') }}">

                {{ \_\_('Already registered?') }}

            </a>

            <x-primary-button class="ms-4">

                {{ \_\_('Register') }}

            </x-primary-button>

        </div>

    </form>

</x-guest-layout>

Login.blade.php:

<x-guest-layout>

    <!-- Session Status -->

    <x-auth-session-status class="mb-4" :status="session('status')" />

    <form method="POST" action="{{ route('login') }}">

        @csrf

        <!-- Email Address -->

        <div>

            <x-input-label for="email" :value="\_\_('Email')" />

            <x-text-input id="email" class="block mt-1 w-full" type="email" name="email" :value="old('email')" required autofocus autocomplete="username" />

            <x-input-error :messages="$errors->get('email')" class="mt-2" />

        </div>

        <!-- Password -->

        <div class="mt-4">

            <x-input-label for="password" :value="\_\_('Password')" />

            <x-text-input id="password" class="block mt-1 w-full"

                            type="password"

                            name="password"

                            required autocomplete="current-password" />

            <x-input-error :messages="$errors->get('password')" class="mt-2" />

        </div>

        <!-- Remember Me -->

        <div class="block mt-4">

            <label for="remember\_me" class="inline-flex items-center">

                <input id="remember\_me" type="checkbox" class="rounded border-gray-300 text-indigo-600 shadow-sm focus:ring-indigo-500" name="remember">

                <span class="ms-2 text-sm text-gray-600">{{ \_\_('Remember me') }}</span>

            </label>

        </div>

        <div class="flex items-center justify-end mt-4">

            @if (Route::has('password.request'))

                <a class="underline text-sm text-gray-600 hover:text-gray-900 rounded-md focus:outline-none focus:ring-2 focus:ring-offset-2 focus:ring-indigo-500" href="{{ route('password.request') }}">

                    {{ \_\_('Forgot your password?') }}

                </a>

            @endif

            <x-primary-button class="ms-3">

                {{ \_\_('Log in') }}

            </x-primary-button>

        </div>

    </form>

</x-guest-layout>

Dashbord.blade.php:

<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>Document</title>

  <style>

        .data {

            height: auto;

            width: 500px;

            border: 2px solid black;

            max-width: max-content;

            display: flex;

            justify-content: center;

            flex-direction: column;

            align-items: center;

            padding: 20px;

        }

        .image {

            border: 2px solid black;

            width: 100px;

            height: 100px;

            border-radius: 180px;

            object-fit: cover;

        }

        .info {

            display: flex;

            flex-direction: column;

            align-items: flex-start;

            margin-top: 20px;

            width: 100%;

            gap: 10px;

        }

    </style>

</head>

<body>

<x-app-layout>

    <x-slot name="header">

        <h2 class="font-semibold text-xl text-gray-800 leading-tight">

            {{ \_\_('Student Dashboard') }}

        </h2>

    </x-slot>

    @php

        $user = auth()->user();

        $books = auth()->user()->callfun;

        $path = $user->path;

        if($path == null){

        $path =  asset('storage'.'/studentPhoto/guest-image.jpg') ;

         }

    @endphp

   <center> <div class="data">

   <img src="{{ asset('storage/' . $path) }}" alt="User Photo" class="image">

        <div class="info">

            <p>Name: {{ $user->name }}</p>

            <p>Email: {{ $user->email }}</p>

            @foreach ($books as $book)

    {{ $book->book1 ?? 'N/A' }}

    {{ $book->time1 ?? 'N/A' }}<br>

    {{ $book->book2 ?? 'N/A' }}

    {{ $book->time2 ?? 'N/A' }}<br>

    {{ $book->book3 ?? 'N/A' }}

    {{ $book->time3 ?? 'N/A' }}

@endforeach

        </div>

    </div> </center>

</x-app-layout>

</body>

</html>

Controller change:

<?php

namespace App\Http\Controllers\Auth;

use App\Http\Controllers\Controller;

use App\Models\User;

use App\Models\Book;

use Illuminate\Auth\Events\Registered;

use Illuminate\Http\RedirectResponse;

use Illuminate\Http\Request;

use Illuminate\Support\Facades\Auth;

use Illuminate\Support\Facades\Hash;

use Illuminate\Validation\Rules\Password;

use Illuminate\View\View;

class RegisteredUserController extends Controller

{

    public function create(): View

    {

        return view('auth.register');

    }

    public function store(Request $request): RedirectResponse

    {

        $request->validate([

            'name' => ['required', 'string', 'max:255'],

            'email' => ['required', 'string', 'lowercase', 'email', 'max:255', 'unique:users,email'],

            'photo' => ['nullable', 'file', 'mimes:jpg,png', 'max:2048'],

            'password' => ['required', Password::defaults()],

        ]);

        $path = null;

        if ($request->hasFile('photo')) {

            $file = $request->file('photo');

            $filename = time() . '-' . $request->name . '.' . $file->getClientOriginalExtension();

            $path = $file->storeAs('studentPhoto', $filename, 'public');

        }

        $user = User::create([

            'name' => $request->name,

            'email' => $request->email,

            'password' => Hash::make($request->password),

            'path' => $path,

        ]);

        event(new Registered($user));

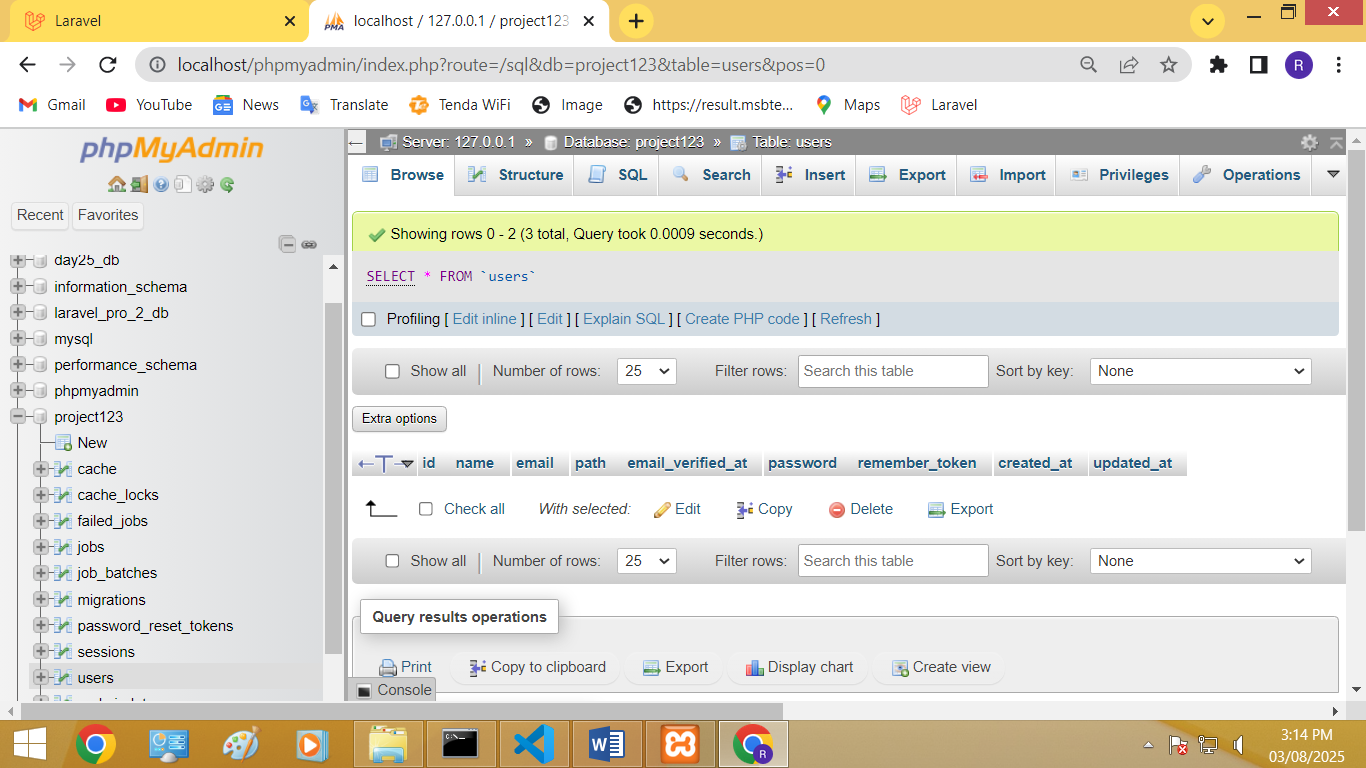
        Auth::login($user);

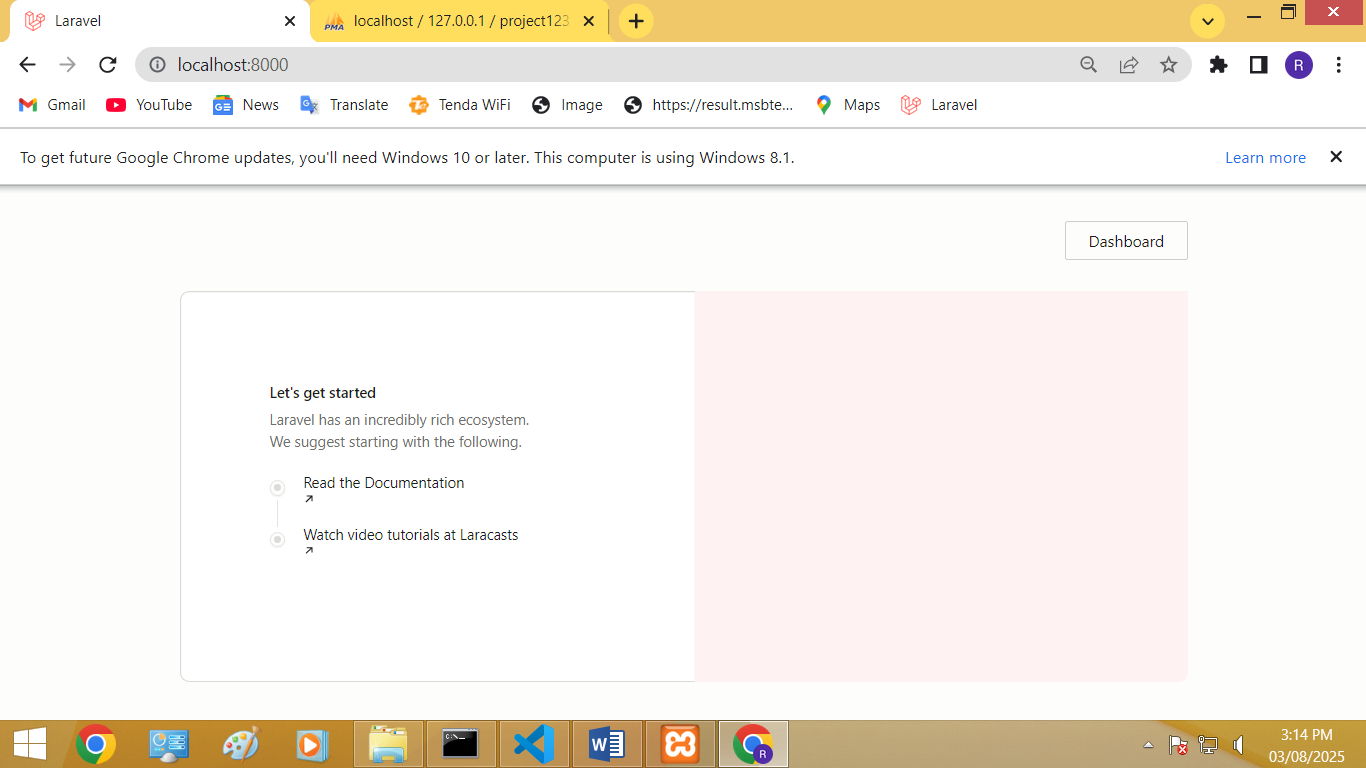
        return redirect()->route('dashboard');

    }

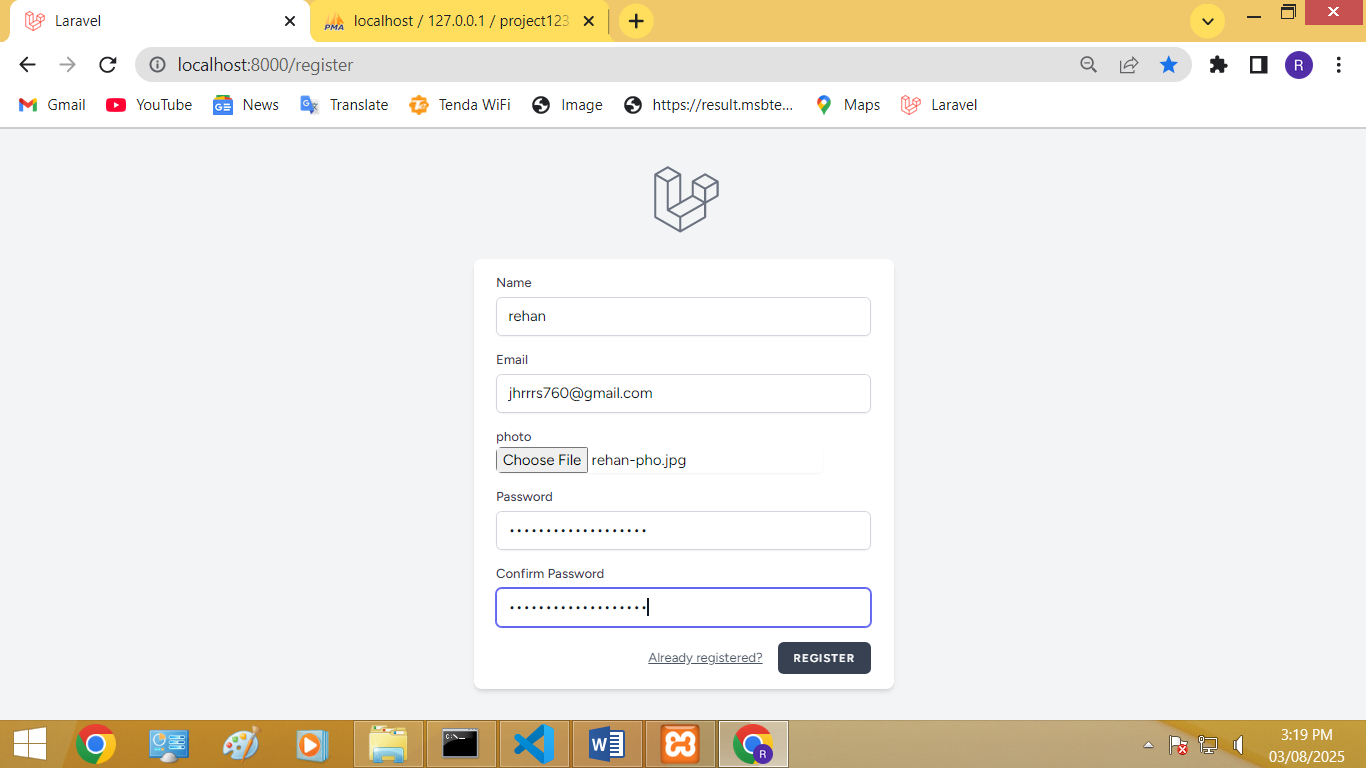
}

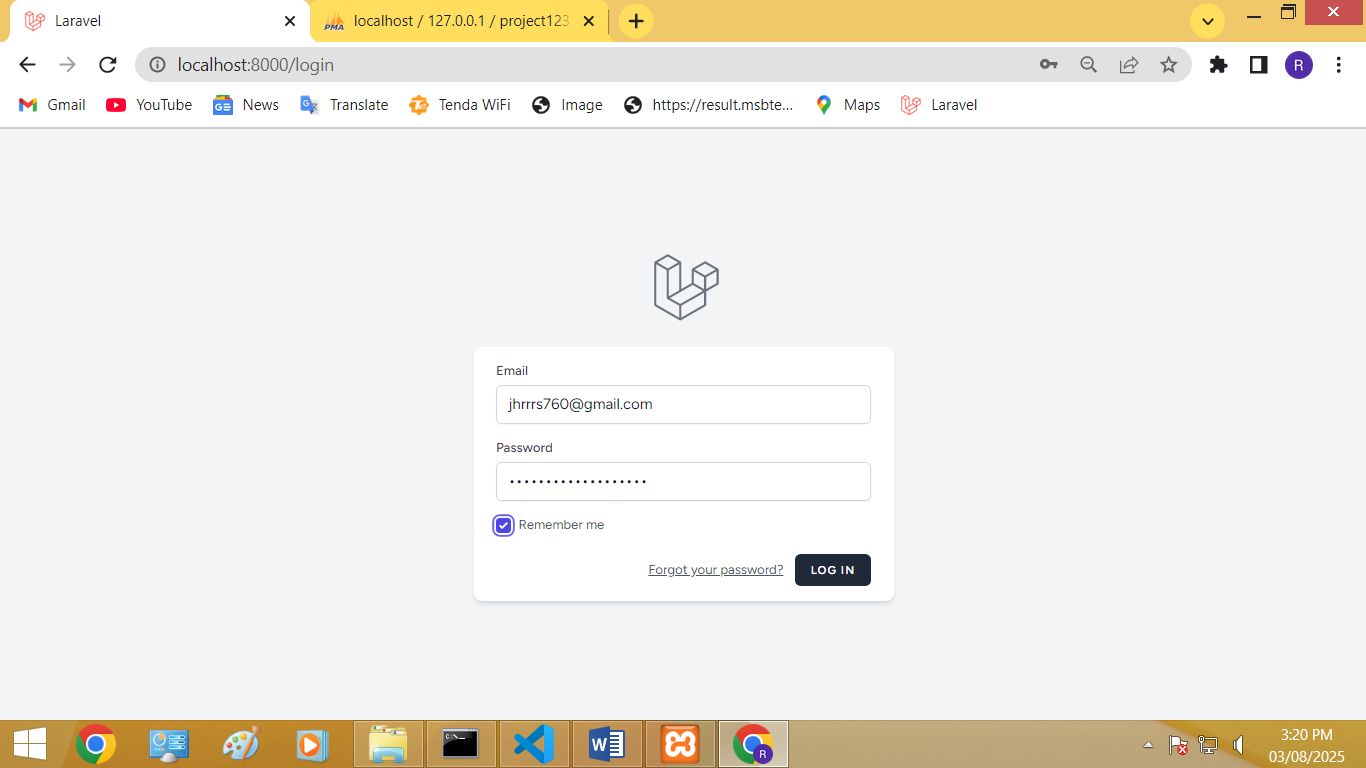
User database:



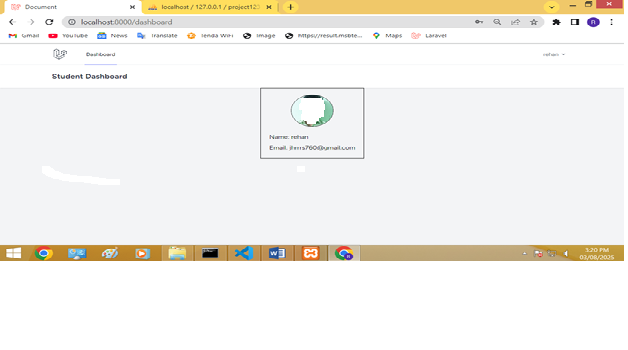


Ragistration page:



Login page

Dashbord:



Admin side:

Ragistration page:

<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>Document</title>

</head>

<body>

    <form action ="ragistorCall"  method="post">

    @csrf

    <label>

            name:

           <input type="text" name="name">

          <p style="color:red;"> @error('name')

               {{$message}}

           @enderror</p>

            </label>

            <label>

            Email:

           <input type="email" name="email">

           <p style="color:red;"> @error('email')

               {{$message}}

           @enderror</p>

            </label>

            <label>

               Password:

           <input type="password" name="password">

           <p style="color:red;"> @error('password')

            {{$message}}

           @enderror</p>

          </label>

         <button type = "submit">Submit</button>

</form>

</body>

</html>

Login page:

<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>Document</title>

    <style>

        </style>

</head>

<body>

    <div class ="form">

    {{-- Blade file --}}

@php

    $mess = isset($message) ? $message : null;

@endphp

<h1>{{ $mess }}</h1>

<form action ="LoginCall"  method="post">

      @csrf

       <div class ="form">

            <label>

            Email:

           <input type="email" name="email">

           <p style="color:red;"> @error('email')

               {{$message}}

           @enderror</p>

            </label>

            <label>

               Password:

           <input type="password" name="password">

           <p style="color:red;"> @error('password')

               {{$message}}

           @enderror</p>

          </label>

         <button type = "submit">Submit</button>

    </div>

</form>

</body>

</html>

Admin\_dashbord: <!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>Document</title>

</head>

<style>

 label , input{

   display:block;

 }

 form{

    border: 2px solid black;

    margin:20px;

 }

</style>

<body>

     <h1>find user:</h1>

@php

    $mess = isset($message) ? $message : null;

@endphp

<h1>{{ $mess }}</h1>

<form action ="fetch"  method="post">

<h1>find user:</h1>

      @csrf

       <div class ="form">

            <label>

            id:

           <input type="id" name="id">

          </label>

         <button type = "submit">Submit</button>

    </div>

</form>

@if (isset($user) && isset($book))

    <table border="1">

        <thead>

            <tr>

                <th>Id\_user</th>

                <th>Name</th>

                <th>Email</th>

                <th>Book1</th>

                <th>Time1</th>

                <th>Book2</th>

                <th>Time2</th>

                <th>Book3</th>

                <th>Time3</th>

                <th>Book\_Table\_id</th>

            </tr>

        </thead>

        <tbody>

            @foreach ($book as $item)

                <tr>

                    <td>{{ $user->id }}</td>

                    <td>{{ $user->name }}</td>

                    <td>{{ $user->email }}</td>

                    <td>{{ $item->book1 ?? 'N/A' }}</td>

                    <td>{{ $item->time1 ?? 'N/A' }}</td>

                    <td>{{ $item->book2 ?? 'N/A' }}</td>

                    <td>{{ $item->time2 ?? 'N/A' }}</td>

                    <td>{{ $item->book3 ?? 'N/A' }}</td>

                    <td>{{ $item->time3 ?? 'N/A' }}</td>

                    <td>{{ $item->id }}</td>

                </tr>

            @endforeach

        </tbody>

    </table>

@else

    <p>No data found.</p>

@endif

<form action ="update"  method="post">

    <h1> update book data</h1>

      @csrf

       <div class ="form">

        <label>

         Book\_Table\_id:

        <input type="id" name="user\_id">

        </label>

            <label>

            book1:

           <input type="text" name="book1">

           </label>

            <label>

            time1:

            <input type="time" name="time1">

           </label>

           <label>

            book2:

           <input type="text" name="book2">

           </label>

            <label>

            time2:

            <input type="time" name="time2">

           </label>

           <label>

            book3:

           <input type="text" name="book3">

           </label>

            <label>

            time3:

            <input type="time" name="time3">

           </label>

        <button type = "submit">Submit</button>

    </div>

<form action ="book"  method="post">

    <h1> insert book data</h1>

      @csrf

       <div class ="form">

        <label>

        user\_id:

        <input type="id" name="user\_id">

        </label>

            <label>

            book1:

           <input type="text" name="book1">

           </label>

            <label>

            time1:

            <input type="time" name="time1">

           </label>

           <label>

            book2:

           <input type="text" name="book2">

           </label>

            <label>

            time2:

            <input type="time" name="time2">

           </label>

           <label>

            book3:

           <input type="text" name="book3">

           </label>

            <label>

            time3:

            <input type="time" name="time3">

           </label>

         <button type = "submit">Submit</button>

    </div>

</body>

</html>

Routes:

Route::view('ra' ,'Admin-ragistration');

Route::view('la','login\_Admin');

Route::post('ragistorCall' ,[con1::class,'ragistorCon1']);

Route::post('LoginCall' ,[con1::class,'loginCon1']);

Route::view('A' , 'Admin');

Route::post('fetch' , [con1::class,'Admindash']);

Route::post('book' , [con1::class,'bookrag']);

Route::post('update' , [con1::class,'update']);

Controller:

<?php

namespace App\Http\Controllers;

use App\Http\Controllers\Controller;

use Illuminate\Http\Request;

use App\Models\Admindata;

use App\Models\User;

use App\Models\Books;

use Illuminate\Support\Facades\Hash;

use Illuminate\Validation\Rules\Password;

class con1 extends Controller

{

    function ragistorCon1(Request $req){

         $req->validate([

            'name' => ['required', 'string', 'max:255'],

            'email' => ['required', 'string', 'lowercase', 'email', 'max:255', 'unique:users,email'],

            'password' => ['required',  Password::defaults()],

      ]);

        $obj = new Admindata;

        $name = $req->name;

        $email = $req->email;

        $password = Hash::make($req->password);

        $obj->name=$name;

        $obj->email=$email;

        $obj->password=$password;

        $obj->save();

        return redirect('la');

    }

// Controller

function loginCon1(Request $req) {

  $req->validate([

    'email' => ['required', 'string', 'lowercase', 'email', 'max:255', 'unique:users,email'],

    'password' => ['required',  Password::defaults()],

]);

  $email = $req->email;

  $password = $req->password;

 $emaildb = Admindata::select('email', 'password')->where('email', $email)->first();

    if ($emaildb) {

      if (Hash::check($password, $emaildb->password)) {

          return redirect('A');

      } else {

          $message = "Invalid credentials";

          return view('login\_Admin', compact('message'));

      }

  } else {

      $message = "Account Not Found";

      return view('login\_Admin', compact('message'));

  }

}

function Admindash(Request $req){

 $id= $req->id;

$user = auth()->user()->find($id);

if($user == null){

         $message ="id not found   ".$id;

          return $message;

          }

          else {

            $book = auth()->user()->find($id)->callfun;

            if($book){

              return view('Admin')->with(compact('user','book'));

             }

             else {

              return view('Admin')->with(compact('user','book'));

             }

          }

       }

   function bookrag(Request $req){

     $user\_id = $req->user\_id;

     $book1 = $req->book1;

     $time1 = $req->time1;

     $book2 = $req->book2;

     $time2 = $req->time2;

     $book3 = $req->book3;

     $time3 = $req->time3;

     $obj = new Books;

     $obj->book1 = $book1;

     $obj->time1 = $time1;

    $obj->book2 = $book2;

    $obj->time2 = $time2;

    $obj->book3 = $book3;

    $obj->time3 = $time3;

    $obj->user\_id = $user\_id;

    $obj->save();

   }

   function update(Request $req){

    $id = $req->id;

    $book1 = $req->book1;

    $time1 = $req->time1;

    $book2 = $req->book2;

    $time2 = $req->time2;

    $book3 = $req->book3;

    $time3 = $req->time3;

    $obj = Books::find($id);

    $obj->book1 = $book1;

    $obj->time1 = $time1;

   $obj->book2 = $book2;

   $obj->time2 = $time2;

   $obj->book3 = $book3;

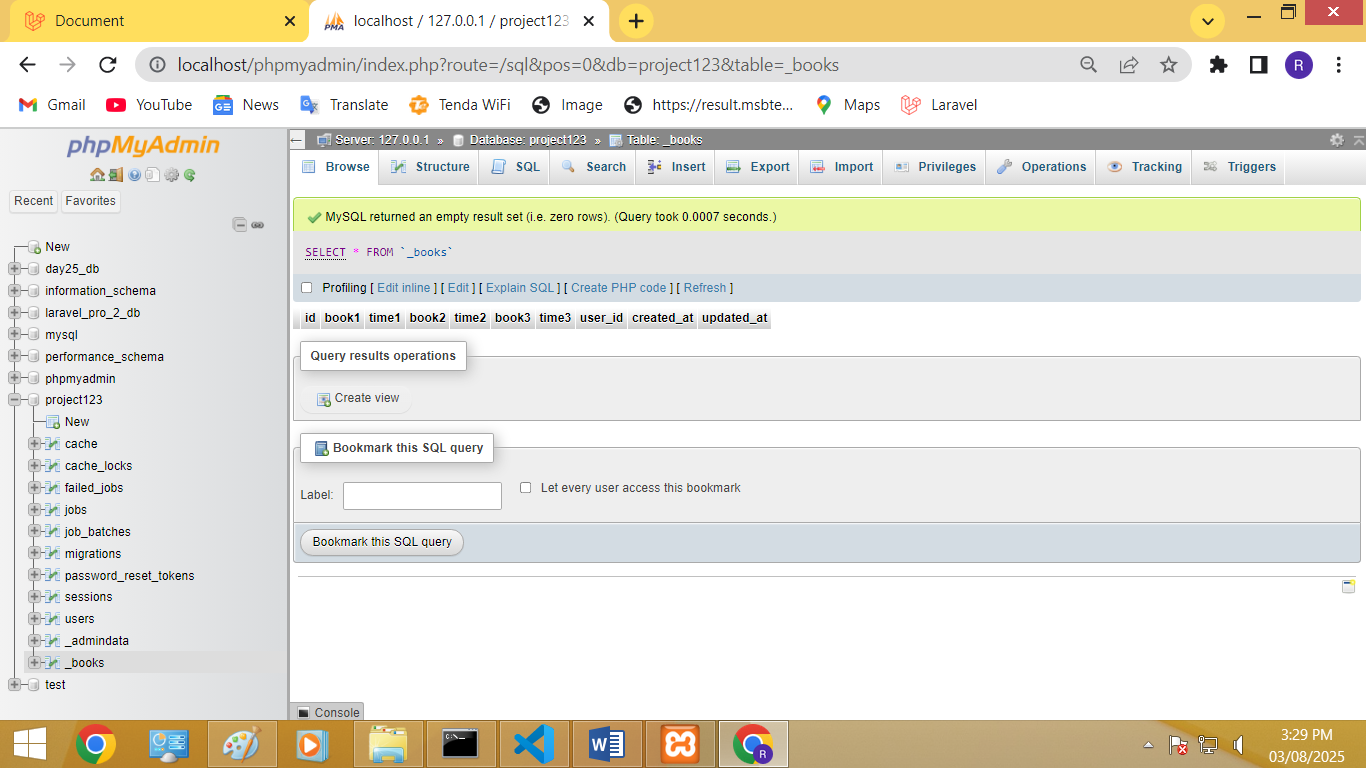
   $obj->time3 = $time3;

   $obj->save();

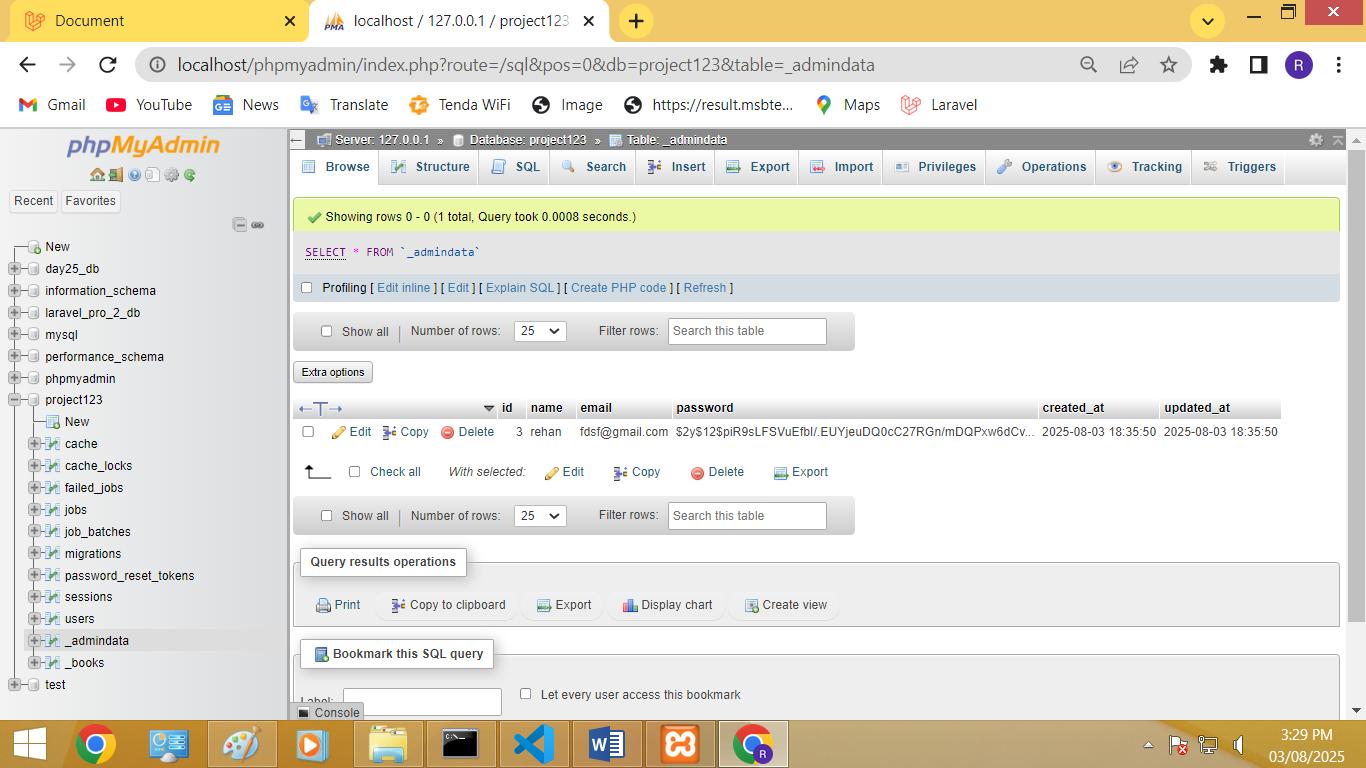
   }

}

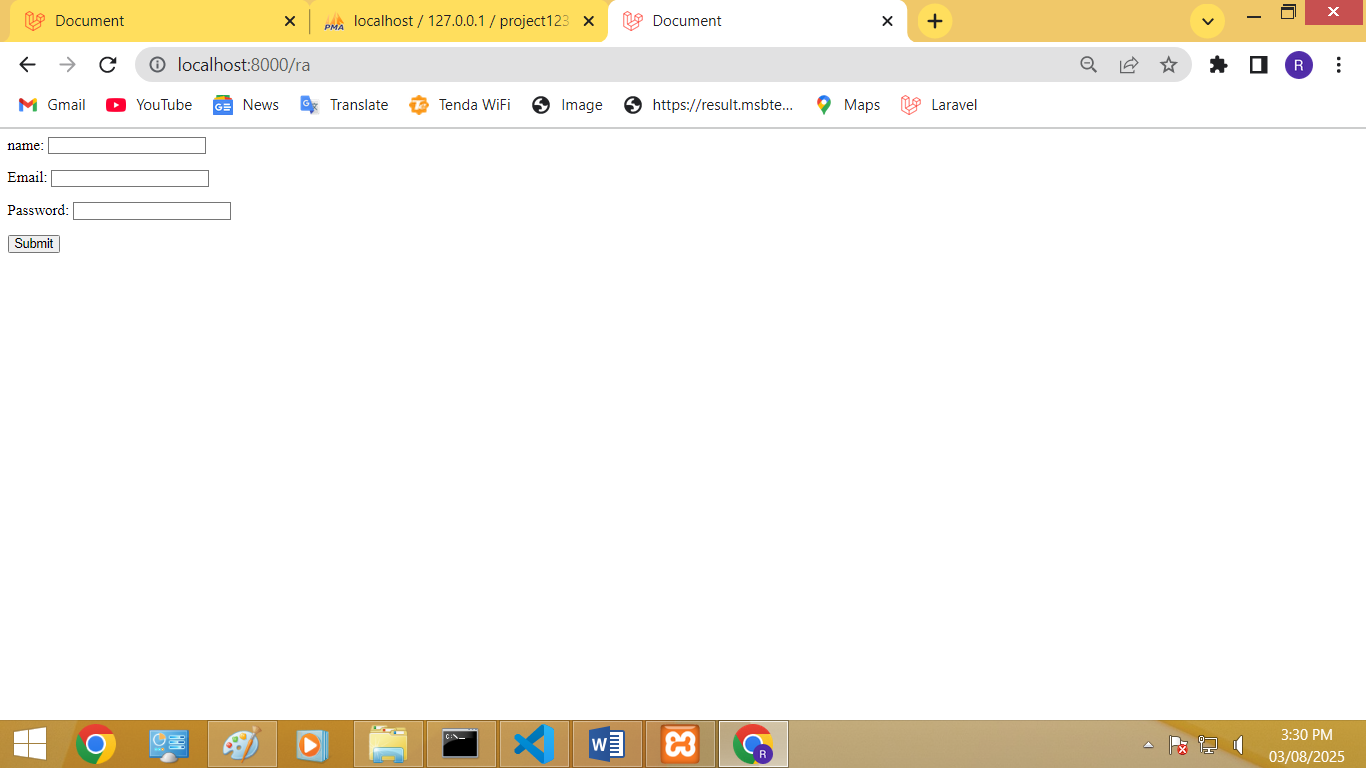
Book database:



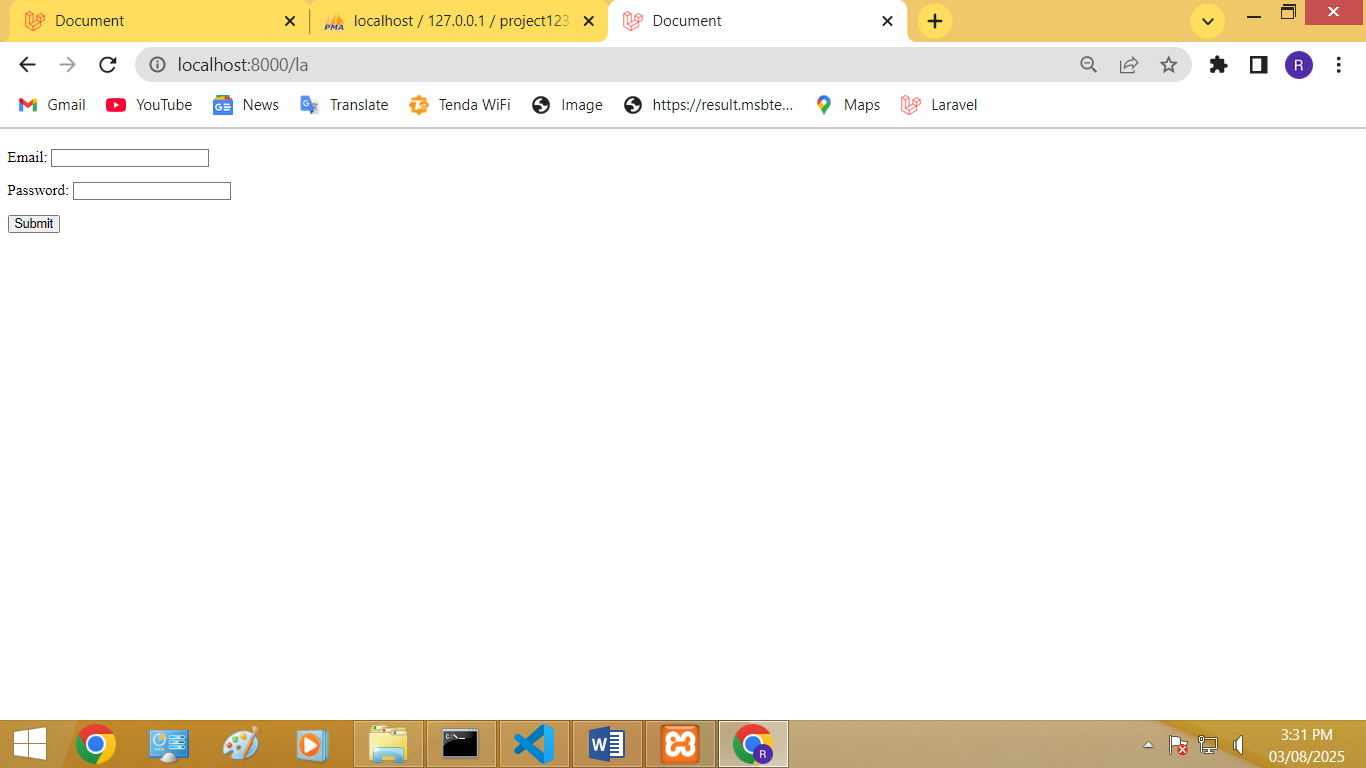
Admin database:



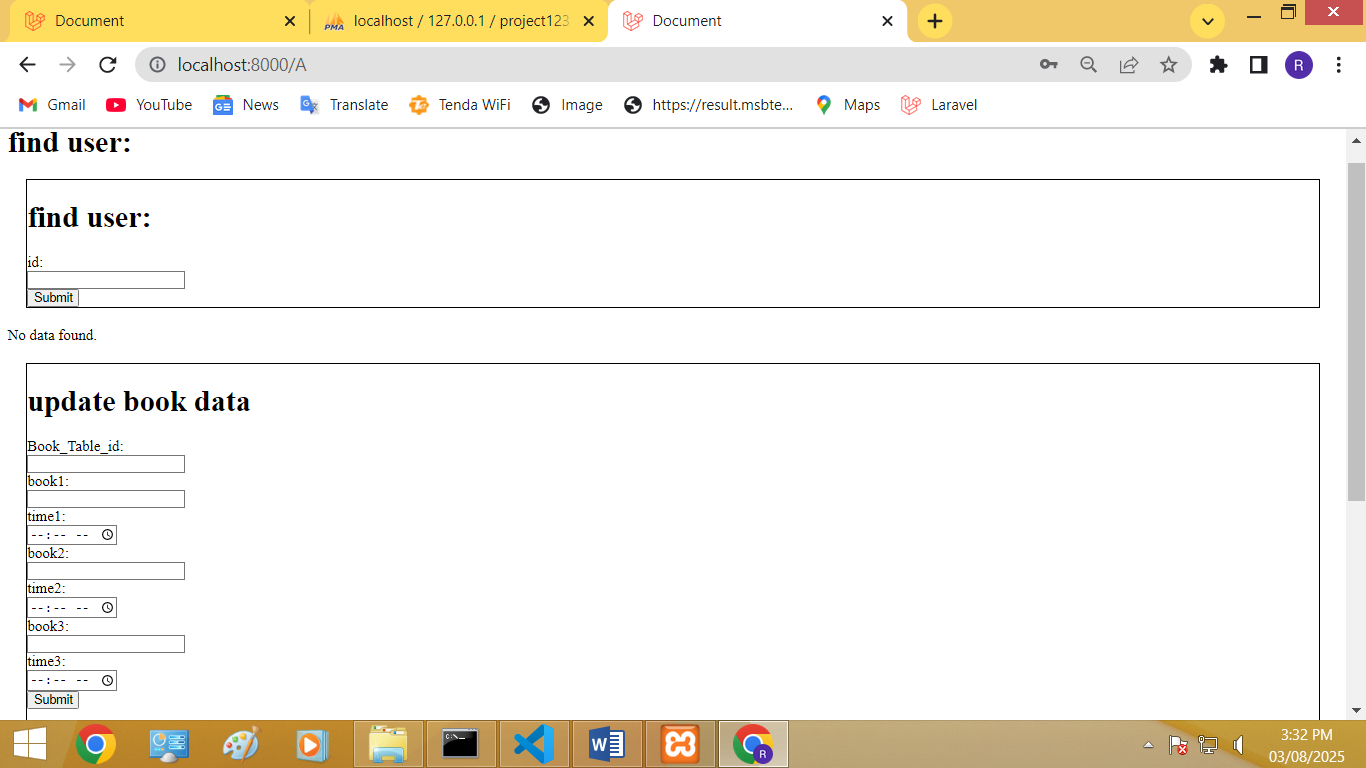
Admin ragistraion:

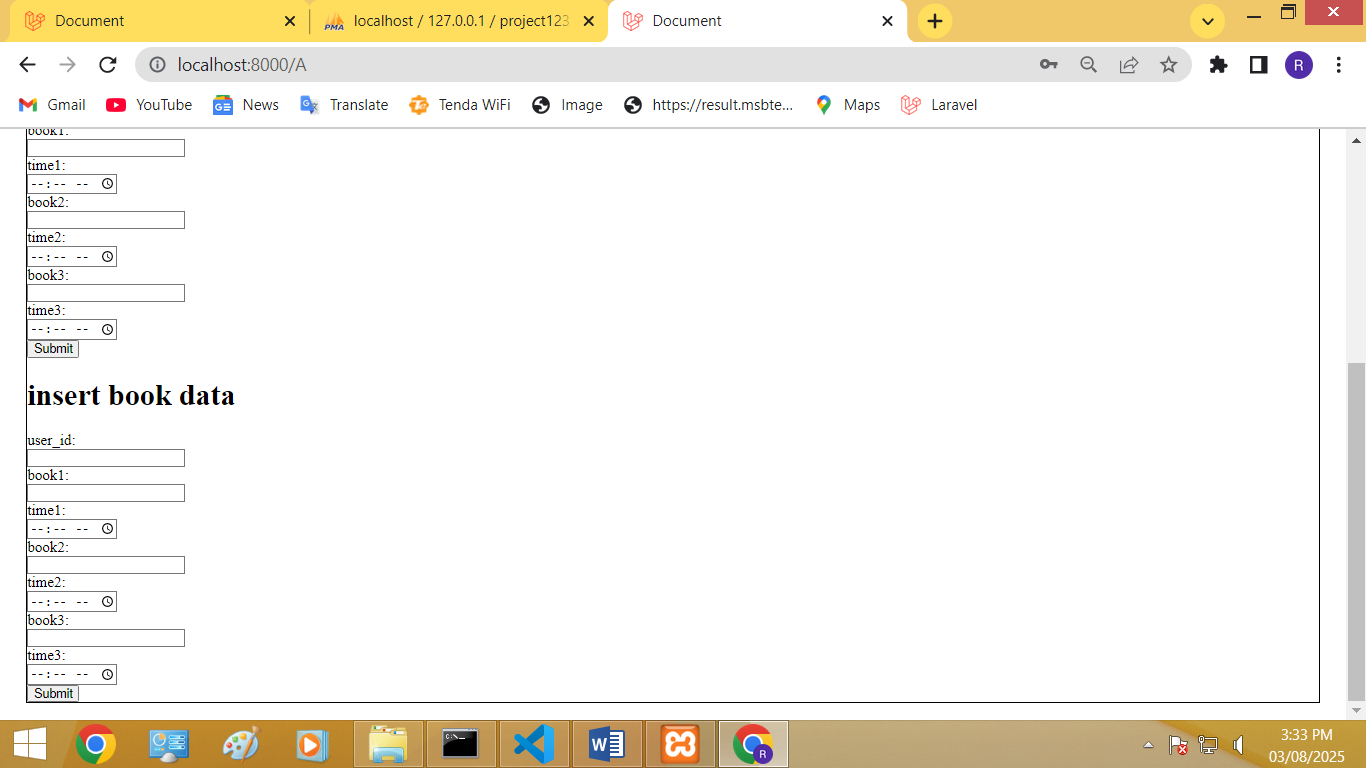


Admin login:



Admin dashbord:





Inserting data:

