

Project

presented by,
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Title: Web Development (Creating of Jobportal)

Resources : Xampp , VisualStudios

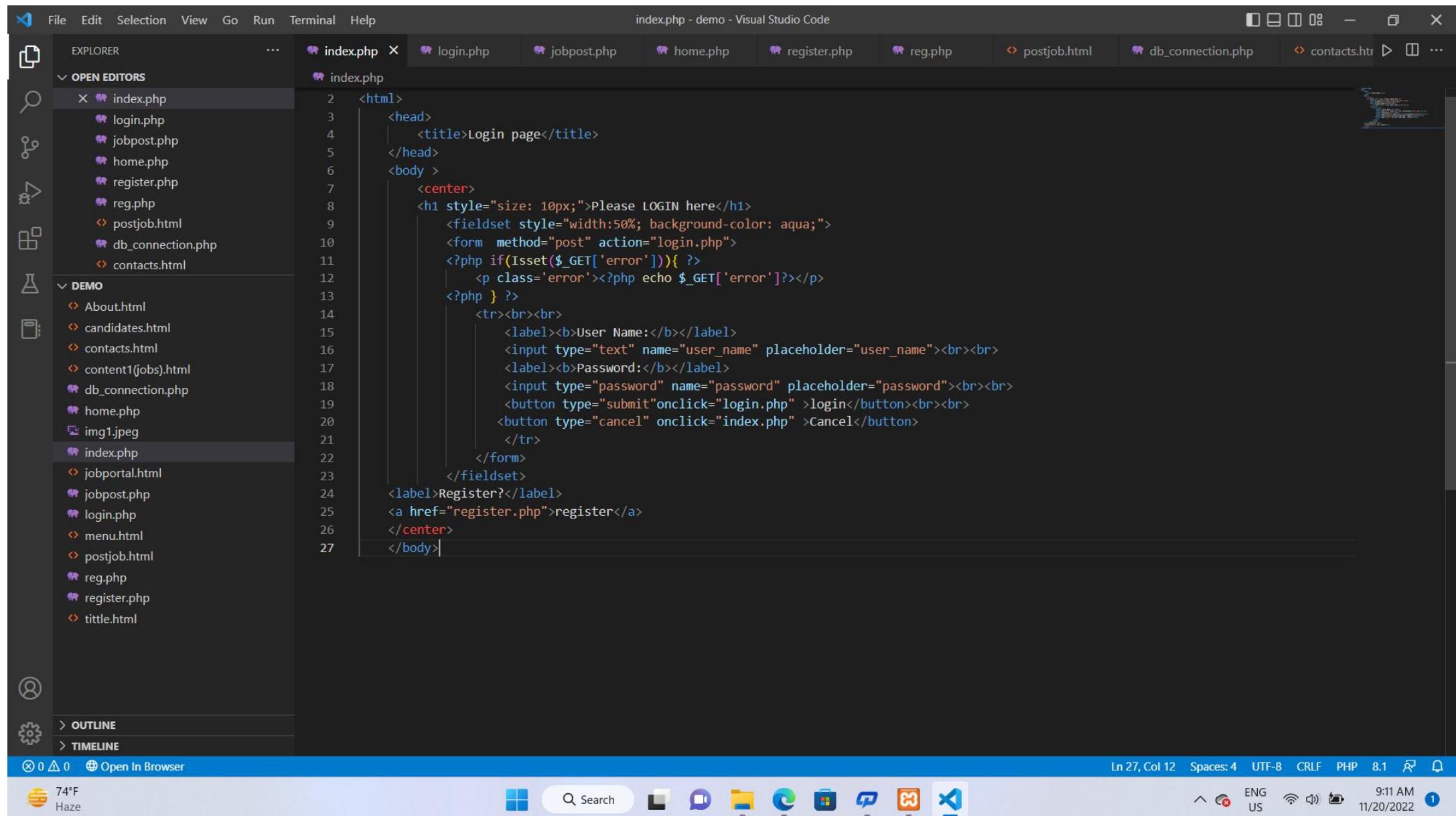
Description :-

The main theme of this project is to create a job portal for both the companies and for freshers or unemployed persons. The codes used for the projects are, HTML,CSS,JS,PHP,SQL....

Previous Instructions:-

- * Must install XAMPP server, Open XAMPP Control Panel and "start" the servers of Apache and SQL server
- * Open the "C:\Xampp\htdocs\" Create a folder "demo".
- * Open VisualStudios and open the folder "c:\Xampp\htdocs\demo", continue the process...

Create an "index.php", like as shown below and write code for "login" .



The screenshot shows the Visual Studio Code interface with the following details:

- File Bar:** File, Edit, Selection, View, Go, Run, Terminal, Help.
- Title Bar:** index.php - demo - Visual Studio Code.
- Explorer:** Shows a tree view of files and folders. The current file, index.php, is selected and highlighted in blue.
- Editor:** Displays the PHP code for the index.php file. The code includes an HTML header, a center section with a large h1 title, a fieldset for user input, and a registration link.
- Bottom Status Bar:** Shows file statistics (Ln 27, Col 12), encoding (UTF-8), and other settings (CRLF, PHP 8.1).
- Bottom Icons:** Includes icons for search, file operations, and extensions.
- Bottom Right:** Shows system status (74°F Haze), language (ENG US), and date/time (9:11 AM 11/20/2022).

```
2 <html>
3   <head>
4     <title>Login page</title>
5   </head>
6   <body>
7     <center>
8       <h1 style="size: 10px;">Please LOGIN here</h1>
9       <fieldset style="width:50%; background-color: aqua;">
10      <form method="post" action="login.php">
11        <?php if(isset($_GET['error'])){ ?>
12          <p class='error'><?php echo $_GET['error']?></p>
13        <?php } ?>
14          <tr><br><br>
15            <label><b>User Name:</b></label>
16            <input type="text" name="user_name" placeholder="user_name"><br><br>
17            <label><b>Password:</b></label>
18            <input type="password" name="password" placeholder="password"><br><br>
19            <button type="submit" onclick="login.php" >login</button><br><br>
20            <button type="cancel" onclick="index.php" >Cancel</button>
21          </tr>
22        </fieldset>
23        <label>Register?</label>
24        <a href="register.php">register</a>
25      </center>
26    </body>
```

When you click on the login button it must validate the details are correct for that we use "login.php" file

The screenshot shows the Visual Studio Code interface with the following details:

- File Bar:** File, Edit, Selection, View, Go, Run, Terminal, Help.
- Title Bar:** login.php - demo - Visual Studio Code.
- Explorer Bar (Left):**
 - OPEN EDITORS:** index.php, login.php (highlighted), jobpost.php, home.php, register.php, reg.php, postjob.html, db_connection.php, contacts.html.
 - DEMO:** About.html, candidates.html, contacts.html, content1(jobs).html, db_connection.php, home.php, img1.jpeg, index.php, jobportal.html, jobpost.php, login.php (highlighted again), menu.html, postjob.html, reg.php, register.php, tittle.html.
- Editor Area:** The main area displays the PHP code for the login.php file. The code performs a database query to check if the provided username and password match those in the users table. If they do, it sets session variables for the user's ID, name, and password, then redirects them to the home page. If they don't, it redirects them to the index.php file with an error message.

```
20     }
21
22 $sql = "SELECT * FROM users WHERE user_name='$uname' AND password='$pass'";
23
24 $result = mysqli_query($conn,$sql);
25 if(mysqli_num_rows($result) === 1){
26 if($row['user_name'] === $uname && $row['password'] === $pass){
27     echo "Logged In!";
28     $_SESSION['id'] = $row['id'];
29     $_SESSION['user_name'] = $row['user_name'];
30     $_SESSION['password'] = $row['password'];
31     $_SESSION['confirm_password'] = $row['confirm_password'];
32     header("Location: home.php");
33     exit();
34 }
35 }
36 else {
37     header("Location : index.php?error=Incorrect username or password");
38     exit();
39 }
40 }
41 else{
42     header("Location : index.php");
43     exit();
44 }
45
46 ?>
47
```
- Sidebar:** Shows icons for Find, Replace, Go To, and other development tools.
- Bottom Status Bar:** Line 38, Col 12, Spaces: 4, UTF-8, CRLF, PHP 8.1, Open In Browser.

Here is the "jobpost.php" page,it helps to to create a new job by companies

The screenshot shows the Visual Studio Code interface with the following details:

- File Bar:** File, Edit, Selection, View, Go, Run, Terminal, Help.
- Title Bar:** jobpost.php - demo - Visual Studio Code.
- Explorer Panel (Left):**
 - OPEN EDITORS:** index.php, login.php, jobpost.php (highlighted), home.php, register.php, reg.php, postjob.html, db_connection.php, contacts.html.
 - DEMO:** About.html, candidates.html, contacts.html, content1(jobs).html, db_connection.php, home.php, img1.jpeg, index.php, jobportal.html, jobpost.php (highlighted again), login.php, menu.html, postjob.html, reg.php, register.php, tittle.html.
- Editor Area (Center):** The code for jobpost.php is displayed. It includes logic for handling a POST submission, connecting to a MySQL database, and inserting data into a 'company' table. The code uses PHP and MySQL syntax.
- Sidebar (Bottom Left):** OUTLINE and TIMELINE tabs.
- Activity Bar (Bottom Right):** Standard VS Code icons for file operations.

```
<?php
//Posting a job
session_start();
if(isset($_POST['submit'])){
    $sname = "localhost";
    $unmae = "root";
    $password = "";
    $db_name = "send_db";

    $conn = mysqli_connect($sname,$unmae,$password,$db_name);
    $conn = mysqli_connect($sname,$unmae,$password,$db_name);
    $companyname = $_POST['companyname'];
    $position=$_POST['position'];
    $description = $_POST['description'];
    $Salary = $_POST['salary'];

    if(!empty($companyname) && !empty($position)){
        $query = "INSERT INTO `company`(`companyname`, `position`, `description`, `salary`) VALUES ('[$companyname]','[$position]','[$description]','$Salary')";
        $run = mysqli_query($conn,$query);
    }
    else{
        echo "password and confirm password is not same";
    }
}
?>
```

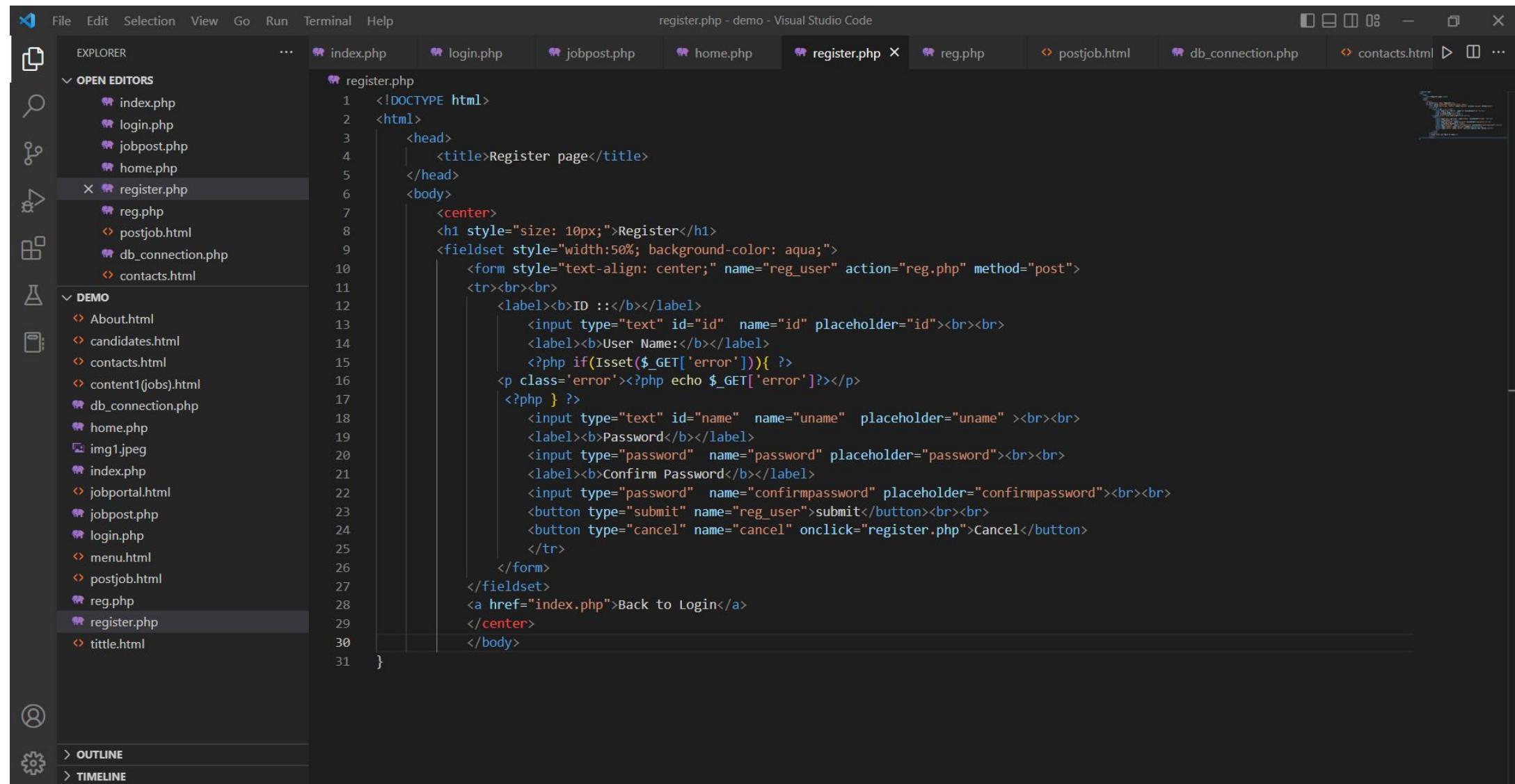
Here is the "home.php" page which helps to link or open the "jobporal.html" page.

The screenshot shows the Visual Studio Code interface with the following details:

- File Bar:** File, Edit, Selection, View, Go, Run, Terminal, Help
- Title Bar:** home.php - demo - Visual Studio Code
- Explorer Bar (Left):**
 - OPEN EDITORS:** index.php, login.php, jobpost.php, **home.php** (highlighted), register.php, reg.php, postjob.html, db_connection.php, contacts.html
 - DEMO:** About.html, candidates.html, contacts.html, content1(jobs).html, db_connection.php, home.php, img1.jpeg, index.php, jobportal.html, jobpost.php, login.php, menu.html, postjob.html, reg.php, register.php, tittle.html
- Editor Area (Right):** The code editor displays the following PHP script:

```
1 <?php
2 session_start();
3 include "db_connection.php";
4 if(isset($_POST['user_name']) && isset($_POST['password'])) {
5     header("Location: jobportal.html");
6     exit();
7 }
8 else{
9     header("Location:index.php");
10    exit();
11 }
12 ?>
```
- Bottom Left:** OUTLINE, TIMELINE

Incase of a recruiter is a new user, to create a new jobpost he/she must have to register first, for that we use "register.php"



File Edit Selection View Go Run Terminal Help register.php - demo - Visual Studio Code

EXPLORER OPEN EDITORS DEMO

register.php

```
<!DOCTYPE html>
<html>
<head>
    <title>Register page</title>
</head>
<body>
    <center>
        <h1 style="size: 10px;">Register</h1>
        <fieldset style="width:50%; background-color: aqua;">
            <form style="text-align: center;" name="reg_user" action="reg.php" method="post">
                <tr><br><br>
                    <label><b>ID ::</b></label>
                    <input type="text" id="id" name="id" placeholder="id"><br><br>
                    <label><b>User Name:</b></label>
                    <?php if(Isset($_GET['error'])){ ?>
                    <p class='error'><?php echo $_GET['error']?></p>
                    <?php } ?>
                    <input type="text" id="name" name="uname" placeholder="uname" ><br><br>
                    <label><b>Password</b></label>
                    <input type="password" name="password" placeholder="password"><br><br>
                    <label><b>Confirm Password</b></label>
                    <input type="password" name="confirm password" placeholder="confirm password"><br><br>
                    <button type="submit" name="reg_user">submit</button><br><br>
                    <button type="cancel" name="cancel" onclick="register.php">Cancel</button>
                </tr>
            </form>
        </fieldset>
        <a href="index.php">Back to Login</a>
    </center>
</body>
```

OUTLINE TIMELINE

Here is the "reg.php" page which helps to connect your details to the sql server and helps to login.

The screenshot shows the Visual Studio Code interface with the following details:

- File Bar:** File, Edit, Selection, View, Go, Run, Terminal, Help
- Editor Title:** reg.php - demo - Visual Studio Code
- Open Editors:** index.php, login.php, jobpost.php, home.php, register.php, reg.php (highlighted), postjob.html, db_connection.php, contacts.html
- Explorer:** Shows a tree view of files and folders:
 - OPEN EDITORS:** index.php, login.php, jobpost.php, home.php, register.php, reg.php (highlighted), postjob.html, db_connection.php, contacts.html
 - DEMO:** About.html, candidates.html, contacts.html, content1(jobs).html, db_connection.php, home.php, img1.jpeg, index.php, jobportal.html, jobpost.php, login.php, menu.html, postjob.html, reg.php (highlighted), register.php, tittle.html
- Bottom Status Bar:** OUTLINE, TIMELINE

```
3 session_start();
4 $sname = "localhost";
5 $unmae = "root";
6 $password = "";
7 $Database = "db_bh";
8
9 $conn = mysqli_connect($sname,$unmae,$password,$Database);
10 if(isset($_POST['reg_user'])){
11     | mysqli_select_db($dbname,$conn);
12     $id=$_POST['id'];
13     $username=$_POST['uname'];
14     $password=$_POST['password'];
15     $confirmppassword=$_POST['confirmppassword'];
16
17     $query = "INSERT INTO users(`id`, `user_name`, `password`) VALUES ('[$id]','[$username]','[$password]','[$confirmppassword]')";
18     $run = mysqli_query($conn,$query);
19 }
20 else{
21     echo "please fill the details";
22 }
24 ?>
25
```

After successfully login the page opens the job portal and then when you click on "jobs" option it shows you "postjob.html",

The screenshot shows the Visual Studio Code interface with the following details:

- File Bar:** File, Edit, Selection, View, Go, Run, Terminal, Help.
- Title Bar:** postjob.html - demo - Visual Studio Code.
- Explorer:** Shows a tree view of files and folders. The "postjob.html" file is selected and highlighted with a blue background.
- Editor:** Displays the HTML code for "postjob.html". The code includes a form with fields for Company Name, Position, Description, and Salary, along with submit and cancel buttons.

```
<!DOCTYPE html>
<html>
<form action="jobpost.php" method="post">
<fieldset align="center">
<tr><br><br>
<td>Company Name:</td><br><br>
<td><input type="text" name="companynamne"></td><br><br>
<td>Postion</td><br><br>
<td><input type="text" name="position"></td><br><br>
<td>Description:</td><br><br>
<td><input type="textarea" name="description"></td><br><br>
<td>Salary</td><br><br>
<td><input type="text" name="salary"></td><br><br>
<button type="submit" name="submit">submit</button><br><br>
<button type="cancel" name="cancel" onclick="postjob.html">Cancel</button>
</tr></fieldset>
</form>
</html>
```

- Bottom Left:** Icons for Outline and Timeline.

A pointing device button hasbeen pressed and releSEDAN element

The screenshot shows the Visual Studio Code interface with the following details:

- File Bar:** File, Edit, Selection, View, Go, Run, Terminal, Help.
- Title Bar:** postjob.html - demo - Visual Studio Code.
- Explorer:** Shows a tree view of files and folders. The file `postjob.html` is selected and highlighted with a blue border. Other files listed include `index.php`, `login.php`, `jobpost.php`, `home.php`, `register.php`, `reg.php`, `contacts.html`, and `tittle.html`. A folder named `DEMO` contains files like `About.html`, `candidates.html`, `content1(jobs).html`, `db_connection.php`, `home.php`, `img1.jpeg`, `index.php`, `jobportal.html`, `jobpost.php`, `login.php`, `menu.html`, `postjob.html` (selected), `reg.php`, `register.php`, and `tittle.html`.
- Editor:** The code editor displays the content of `postjob.html`. The cursor is positioned over the `<button type="submit" name="submit">` line. A tooltip message "A pointing device button has been pressed and released on an element." is displayed, enclosed in a rounded blue oval. The code is as follows:

```
<!DOCTYPE html>
<html>
<head>
</head>
<body>
<form action="jobpost.php" method="post">
<fieldset align="center">
<tr><br><br>
<td>Company Name:</td><br><br>
<td><input type="text" name="companynamr"></td><br><br>
<td>Postion</td><br><br>
<td><input type="text" name="position"></td><br><br>
<td>Description:</td><br><br>
<td><input type="textare" name="description"></td><br><br>
<td>Salary</td><br><br>
<td><input type="text" name="salary"></td><br><br>
<button type="submit" name="submit">Submit</button>
<button type="cancel" name="cancel" onclick="postjob.html">Cancel</button>
</tr></fieldset>
</form>
</html>
```

- Bottom Status Bar:** ShowsLn 3, Col 30, Spaces: 4, UTF-8, CRLF, HTML, a weather icon (74°F Haze), and a date/time stamp (11/20/2022 9:14 AM).
- Bottom Icons:** Includes icons for search, file, message, folder, file, and others.

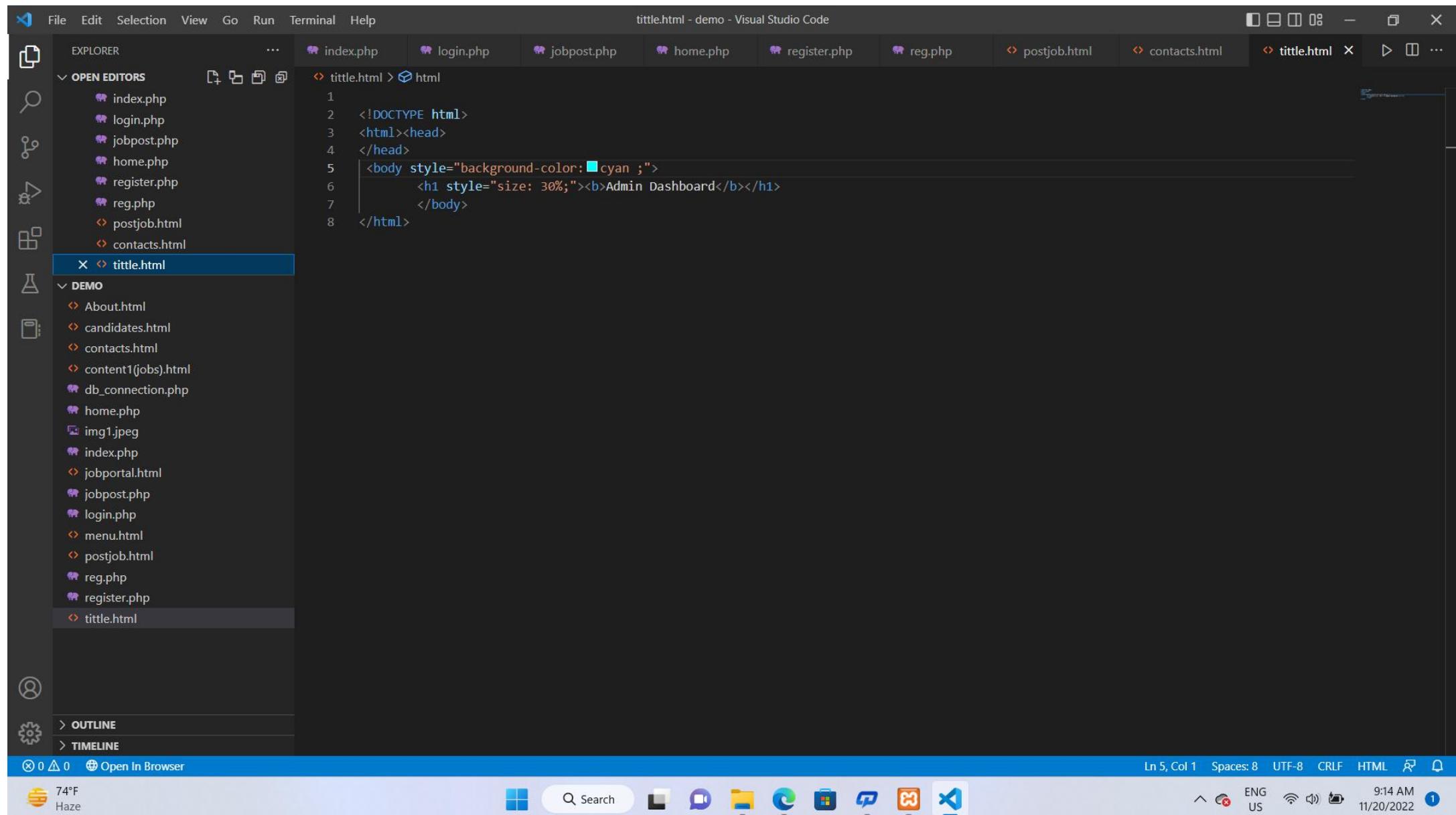
It is the contact details on the creator of a web page.

The screenshot shows the Visual Studio Code interface with the following details:

- File Bar:** File, Edit, Selection, View, Go, Run, Terminal, Help
- Title Bar:** contacts.html - demo - Visual Studio Code
- Explorer Panel:** Shows the project structure with files like index.php, login.php, jobpost.php, home.php, register.php, reg.php, postjob.html, contacts.html, and tittle.html. The contacts.html file is currently selected.
- Editor Area:** Displays the HTML code for contacts.html:

```
1 <html>
2 <p>
3 Contact :
4 <p>
5 Email : guduribhargava@gmail.com
6 </p>
7 <p>
8 contact no: 7075787677
9 </p>
10 </p>
11 </html>
```
- Bottom Status Bar:** ShowsLn 5, Col 17, Spaces: 3, UTF-8, CRLF, HTML, Open In Browser, 74°F Haze, ENG US, 9:14 AM, 11/20/2022.

The jobportal consists of the 3 frames , it is the primary one that is tittle. Here we use "title.html".



File Edit Selection View Go Run Terminal Help title.html - demo - Visual Studio Code

EXPLORER OPEN EDITORS index.php login.php jobpost.php home.php register.php reg.php postjob.html contacts.html title.html

OPEN EDITORS index.php login.php jobpost.php home.php register.php reg.php postjob.html contacts.html title.html

title.html - demo - Visual Studio Code

```
1 <!DOCTYPE html>
2 <html><head>
3 </head>
4 <body style="background-color: #cyan ;">
5     <h1 style="size: 30%; "><b>Admin Dashboard</b></h1>
6 </body>
7 </html>
```

DEMO About.html candidates.html contacts.html content1(jobs).html db_connection.php home.php img1.jpeg index.php jobportal.html jobpost.php login.php menu.html postjob.html reg.php register.php title.html

OUTLINE

TIMELINE

0 0 Open In Browser

74°F Haze

Search

Ln 5, Col 1 Spaces: 8 UTF-8 CRLF HTML

Eng US 9:14 AM 11/20/2022

the coding for different pages is finished, Now check the result.

Open the browser and type "localhost/yourprojectname". Here I type "localhost/demo". Now see the page below.

The screenshot shows a Microsoft Edge browser window with the URL "localhost/demo/" in the address bar. A blue oval highlights the address bar area. The main content area displays a desktop-like interface with a mountain landscape background. It features a toolbar with icons for "Login page", "phpMyAdm...", "Welcome to ...", "Sign in to yo...", "Microsoft 365", and "Flipkart". Below the toolbar, there's a news feed section with a large image of a crowd marching and the headline "Rahul Gandhi resumes Bharat Jodo Yatra from Maharashtra's Buldhana district". To the right of the news feed is a weather card for "GUNTUR WEST" showing a temperature of 23°C and a five-day forecast. The bottom of the screen shows the Windows taskbar with various pinned icons and system status indicators.

Guntur West Expect t-storms on Tue

Search the web

localhost/phpmyadm... xampp xampp download downloads Launch Brackets (an ...

Login page Login page phpMyAdm... Welcome to ... phpMyAdm... Sign in to yo... Microsoft 365 Flipkart

Pause video Like this background?

My Feed Gaming Coronavirus Play News World Cup Coverage Watch Videos ... Personalize Content partially visible

Rahul Gandhi resumes Bharat Jodo Yatra from Maharashtra's Buldhana district

BIG SNUB TO PAK-ORIGIN MP AS UK REFUSES TO MEDIATE ON KASHMIR

Hindustan Times · 18h ago Rishi Sunak govt to intervene in Kashmir? UK PM snub Pak-origin MP; 'India matters to...

GUNTUR WEST 23 °C Temps to drop Tomorrow

10 AM	11 AM	12 PM	1 PM	2 PM
27°	26°	28°	29°	29°
▲ 0%	▲ 0%	▲ 0%	▲ 0%	▲ 2%

74°F Haze

Search

9:15 AM 11/20/2022 ENG US

Here is the login page which takes you to the job portal page.

The screenshot shows a Microsoft Edge browser window with two tabs open: "Internship Projects" and "Login page". The "Login page" tab is active, displaying the URL "localhost/demo/". The main content area of the browser shows a login form with a teal background. The title of the form is "Please LOGIN here". It contains fields for "User Name" (golisivakumar6@gmail.com) and "Password" (represented by a series of dots). Below the password field are two buttons: "login" and "Cancel". At the bottom left of the form, there is a link "Register? [register](#)". The browser's taskbar at the bottom shows various pinned icons and the system tray with weather information (74°F Haze), search bar, and system status indicators.

Please LOGIN here

User Name: golisivakumar6@gmail.com

Password:

login

Cancel

Register? [register](#)

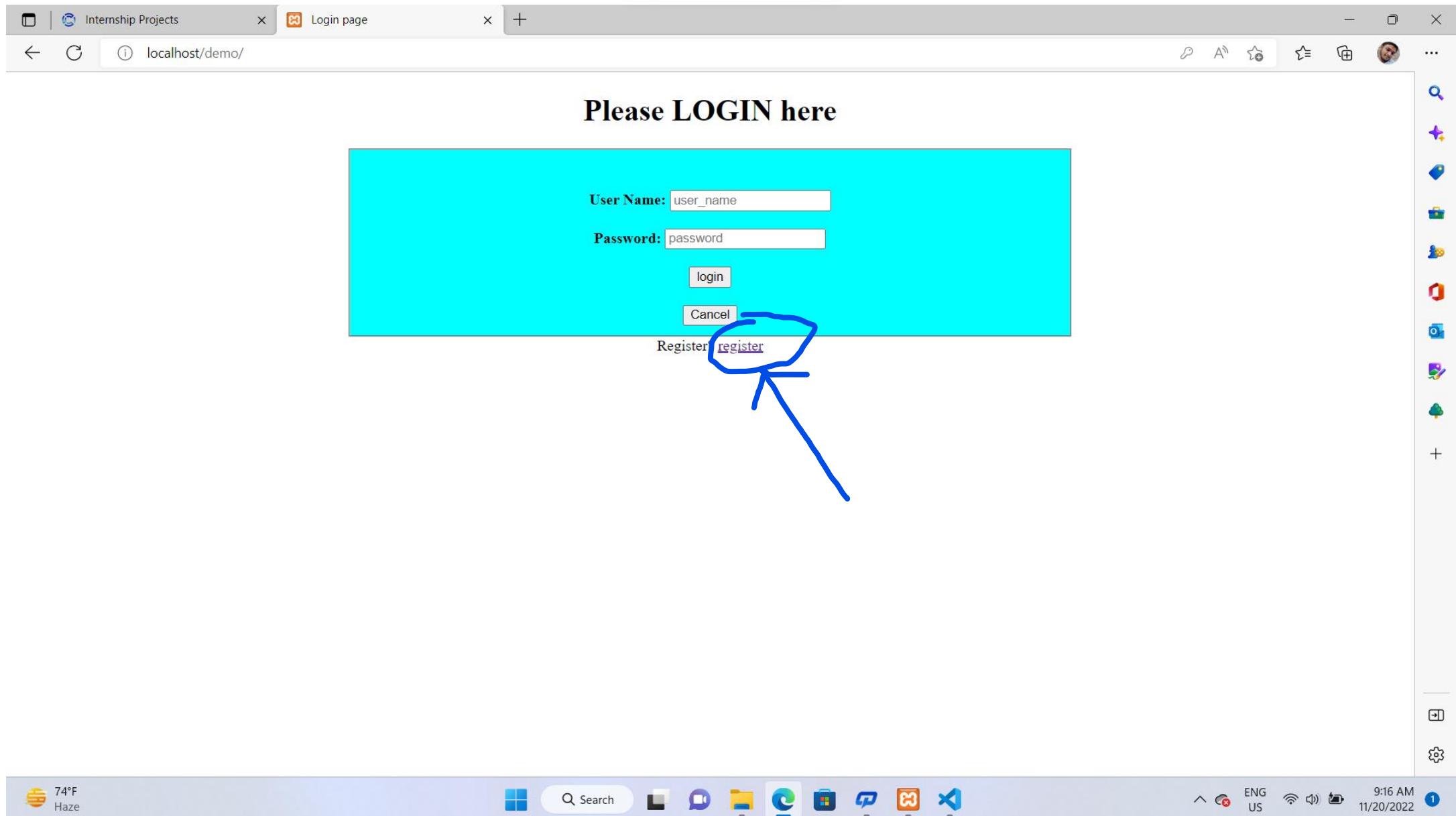
74°F Haze

Search

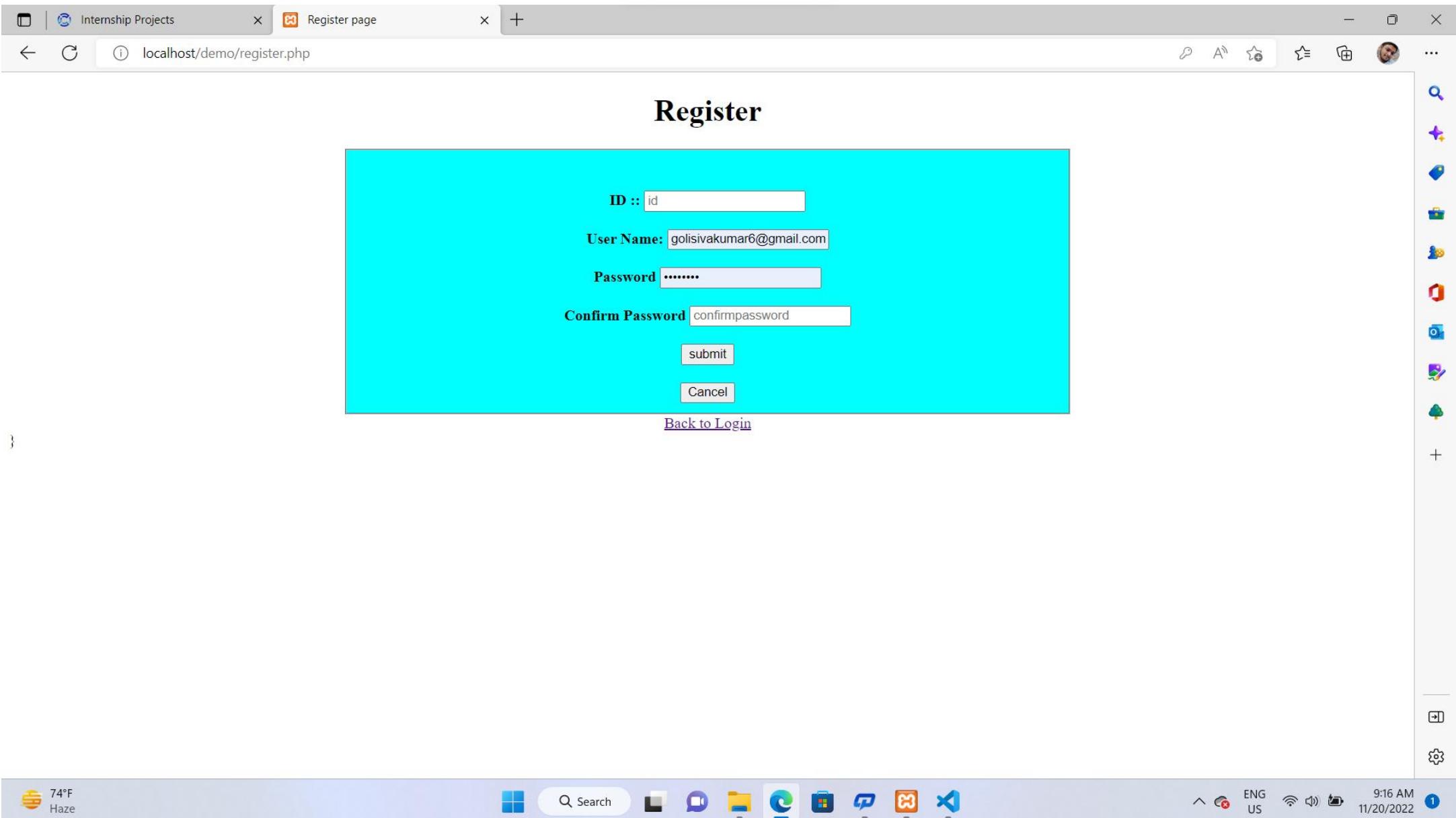
ENG US

9:15 AM 11/20/2022

when you click on cancel button it refreshes the page as well. now click on the "register" hyperlink.



Here you see the "Register" page it consists of ID,username,password and confirmpassword.Now click on submit button.



Again it opens the login page and you have to login with your password.

Here is the job portal page with three pages "Title Page,Menu Page,Display Sceen".Now click on "jobs" hyperlink.

The screenshot shows a Microsoft Edge browser window with the following details:

- Title Bar:** The address bar displays "localhost / 127.0.0.1 / db_bh / us" and "localhost/demo/jobportal.html".
- Header:** The title "Admin Dashboard" is visible at the top of the main content area.
- Left Sidebar (Menu):** A sidebar titled "Menu" contains the following items:
 - Jobs (highlighted with a blue circle and a blue line pointing to it)
 - Candidate Application
 - Contact
 - AboutS
- Right Content Area:** This area is currently empty, showing a plain white space.
- Taskbar:** At the bottom of the screen, the taskbar includes icons for File, Search, Task View, File Explorer, Edge, Microsoft Store, Mail, and others. It also shows system status icons like battery level, signal strength, and volume.
- System Tray:** On the far right of the taskbar, there are icons for weather (76°F Haze), language (ENG IN), and date/time (9:47 AM 11/20/2022).

Now you see a "post Job" button and a table in the third frame.Now click on the "post job" button and open the form.

localhost / 127.0.0.1 / db_bh / us localhost/demo/jobportal.html

Admin Dashboard

Menu

- [Jobs](#)
- [Candidate Application](#)
- [Contact](#)
- [AboutS](#)

Post Job

Company	Postion	Salary
---------	---------	--------

76°F Haze Search File Explorer Chat Folders Edge Microsoft Store Power Shell Visual Studio Task View Settings ENG IN Wi-Fi Battery 9:47 AM 11/20/2022

Here you can see the form for creating a job with companyname,position,description and a salary .

localhost / 127.0.0.1 / db_bh / us localhost/demo/jobportal.html

Admin Dashboard

Menu

- [Jobs](#)
- [Candidate Application](#)
- [Contact](#)
- [AboutS](#)

Company Name:

Postion

Description:

Salary

76°F
Haze

Search

ENG
IN

9:48 AM

11/20/2022 1

Take an example like this,

The screenshot shows a web browser window with two tabs open: 'localhost / 127.0.0.1 / db_bh / us' and 'localhost/demo/jobportal.html'. The main content area displays an 'Admin Dashboard' with a sidebar menu on the left.

Admin Dashboard

Menu

- Jobs
- Candidate Application
- Contact
- AboutS

The right side contains a form for posting a job:

Company Name:

Postion:

Description:

Salary:

Telugu
Telugu

To switch input methods, press Windows key + space.

After filling the details. Click on the submit button.

after clicking on submit button you get the statement like this "Inserted Sucessfully".

The screenshot shows a Microsoft Edge browser window with the following details:

- Title Bar:** localhost / 127.0.0.1 / send_db / (active tab) localhost/demo/jobportal.html
- Address Bar:** localhost/demo/jobportal.html
- Toolbar:** Back, Forward, Stop, Refresh, Home, Favorites, and other standard browser icons.
- Right Sidebar:** A vertical toolbar with various icons for file operations, search, and navigation.
- Main Content Area:**
 - Section Header:** Admin Dashboard (in red).
 - Message:** Inserted Sucessfully (in green).
 - Left Sidebar:** A sidebar titled "Menu" containing a list of links:
 - Jobs
 - Candidate Application
 - Contact
 - AboutS

Here you see the other hyperlinks details. It is a contact details page .

The screenshot shows a Microsoft Edge browser window with the following details:

- Address Bar:** localhost / 127.0.0.1 / send_db / (closed), localhost/demo/jobportal.html (active tab), New tab (closed).
- Title Bar:** localhost / demo / jobportal.html
- Toolbar:** Back, Forward, Stop, Refresh, Home, Favorites, Downloads, User profile.
- Right Sidebar:** A vertical toolbar with various icons for search, file operations, and user settings.
- Main Content Area:**
 - Section Header:** Admin Dashboard
 - Left Sidebar (Menu):** A sidebar titled "Menu" containing the following items:
 - [Jobs](#)
 - [Candidate Application](#)
 - [Contact](#)
 - [AboutS](#)
 - Contact Information:** COnact :
Email : guduribhargava@gmail.com
contact no: 7075787677

Here is the About the page details , I take the example of that,

The screenshot shows a Microsoft Edge browser window with three tabs open:

- localhost / 127.0.0.1 / send_db /
- localhost/demo/jobportal.html (the active tab)
- New tab

The main content area displays the "Admin Dashboard" header in a teal background. Below it, a sidebar on the left contains a "Menu" section with the following items:

- Jobs
- Candidate Application
- Contact
- AboutS

In the center content area, there is a text message: "This portal was created by Bhargava_Guduru from Chalapathi Institute of Engineering and Technology , LAM, GUNTUR."

The browser interface includes standard navigation buttons (back, forward, search) and a toolbar with various icons on the right side.

Before going to open the server of a webpage you must open the control panel of the Xampp of as shown in the below,

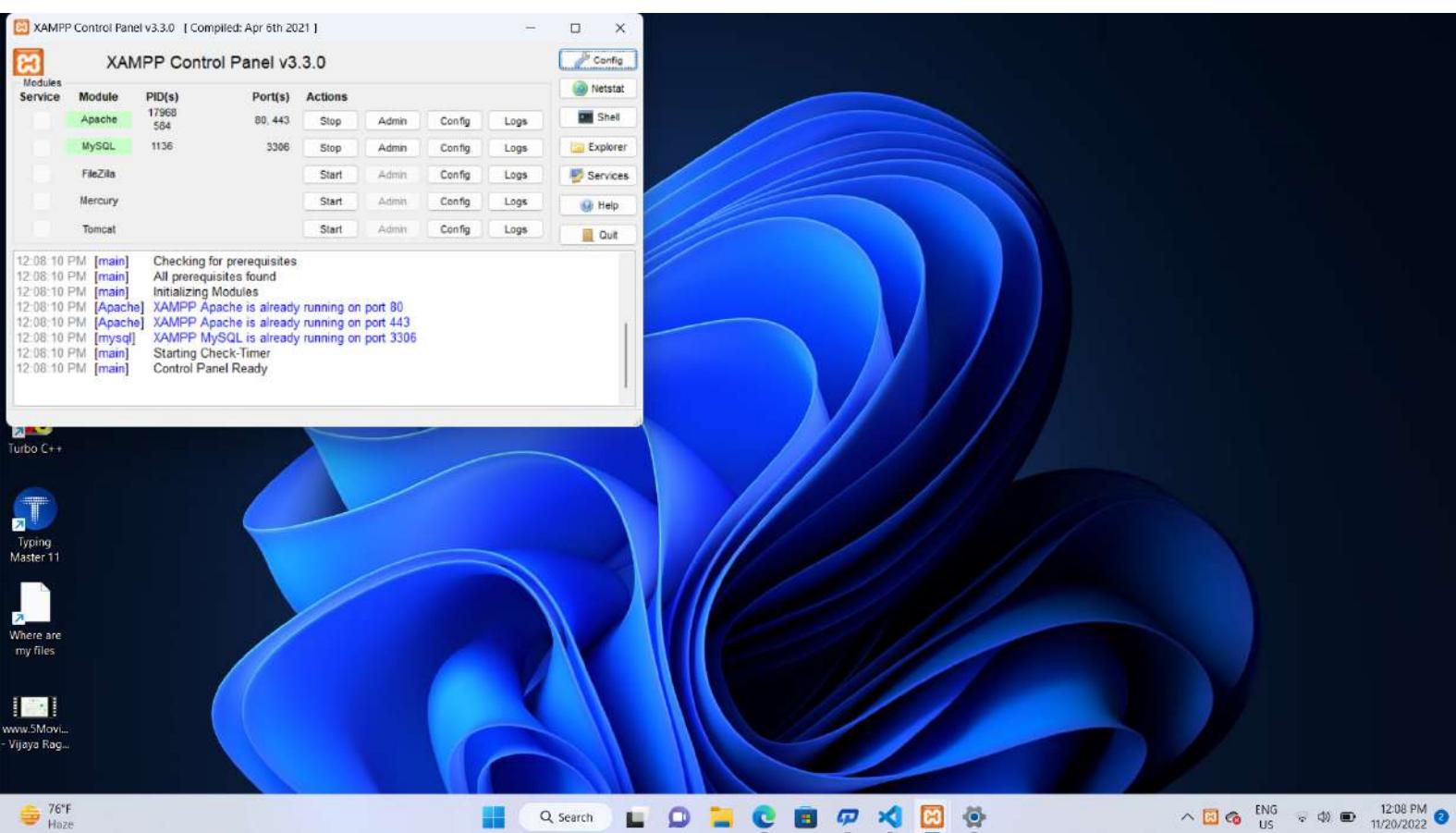
Start the Apache and MySQL servers.

Note: Please create a database with table name as you mentioned in the code.

Warning : Must remember the headers you use in code and database must sync together else the error will occur.

Also the database and table name must be the same.

Open the Google or any Browser and type "localhost/phpmyadmin/". You get the phpmyadmin page. Now create your own database which you mention in your code. Create table with proper headers.



Here is the phpmyadmin page. The below figure shows you the database and table along with headers the we used in the code.

you can use sql code or INSERT option to add the data without you using any register page but all the time it is not possible.

The below rounded is the table where you type the companyname,description and salary .

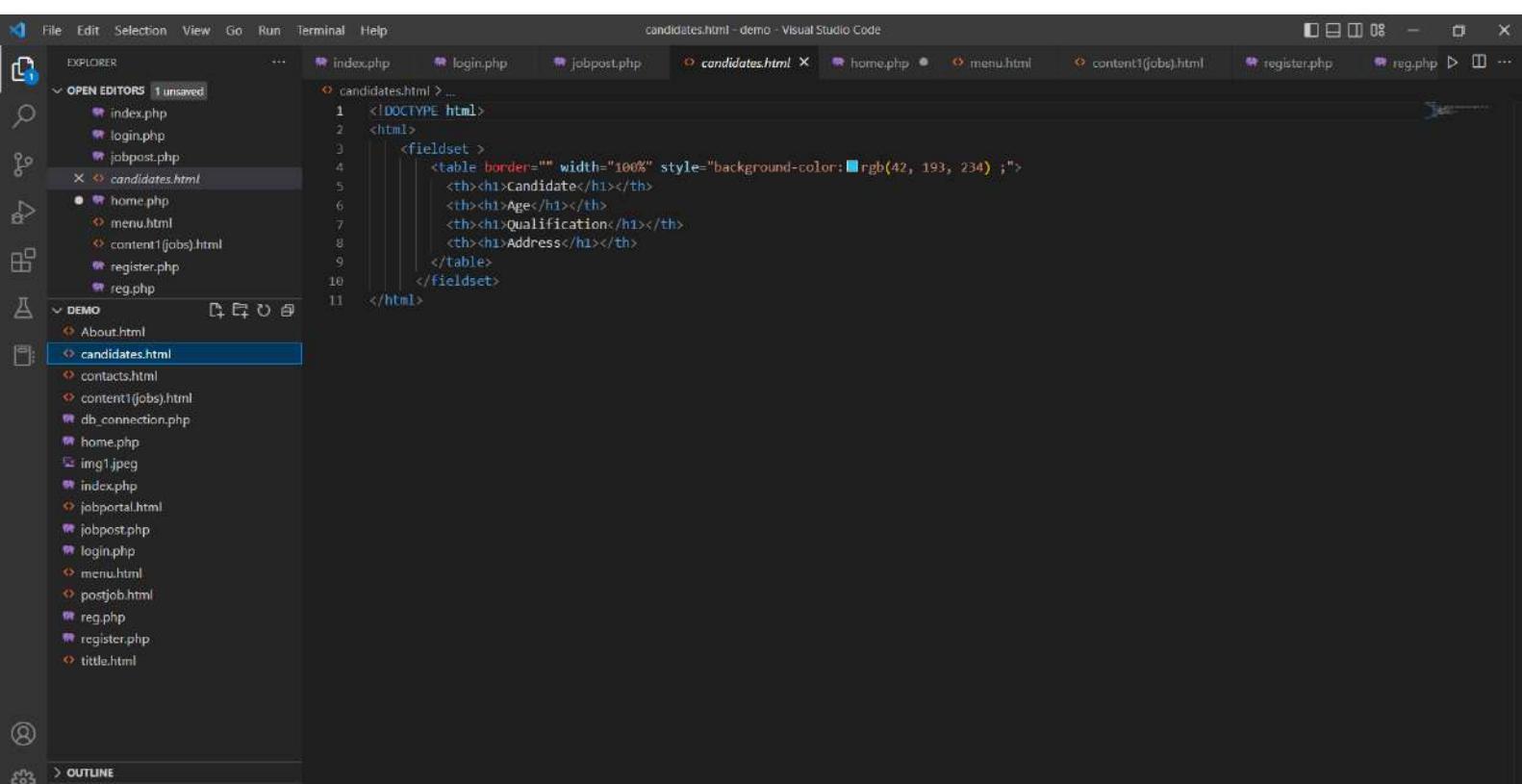
The screenshot shows the phpMyAdmin interface for the 'send_db' database. The 'company' table is selected. A blue oval highlights the first row of data:

	companyname	description	salary
	IBM	[skills. webdevelopment]	0

Below the table, there are buttons for Edit, Copy, Delete, and Export. The interface includes a navigation bar with links like Browse, Structure, SQL, Search, Insert, Export, Import, Privileges, Operations, Tracking, and Triggers. There are also sections for Query results operations (Print, Copy to clipboard, Export, Display chart, Create view) and Bookmark this SQL query (Label input field, Let every user access this bookmark checkbox). The bottom of the screen shows a taskbar with various icons and system status information.

Lets continue with the code,

Here is the candidate page which represents you the number of candidates will applied for the position.



The screenshot shows the Visual Studio Code interface with the following details:

- File Bar:** File, Edit, Selection, View, Go, Run, Terminal, Help
- Title Bar:** candidates.html - demo - Visual Studio Code
- Explorer:** Shows the project structure with files like index.php, login.php, jobpost.php, candidates.html, home.php, menu.html, content1(jobs).html, register.php, reg.php, About.html, contacts.html, content1(jobs).html, db_connection.php, home.php, img1.jpeg, index.php, jobportal.html, jobpost.php, login.php, menu.html, postjob.html, reg.php, register.php, title.html. The 'candidates.html' file is currently selected.
- Editor:** Displays the HTML code for 'candidates.html'. The code includes a table with four columns: Candidate, Age, Qualification, and Address. The table has a background color of #42A9D1.
- Terminal:** Not visible in the screenshot.
- Status Bar:** Shows icons for file operations like save, close, and refresh.

Lets see the candidate page in .html . It shows you candidate , age, qualification, address

When you click on the hyperlink of Candidate Application , you found the below table. The number of candidates applied for the given job is none.

The screenshot shows a web browser window with the title "localhost/demo/jobportal.html". The main content area displays an "Admin Dashboard" with a sidebar menu and a table. The sidebar menu includes links for Jobs, Candidate Application, Contact, and AboutS. The table has four columns: Candidate, Age, Qualification, and Address. All columns are empty, indicating no data is present.

Candidate	Age	Qualification	Address

localhost / 127.0.0.1 / send_db / localhost/demo/jobportal.html | Screenshot_20221120_110248.png | project introduction - Bing image | Screenshot_20221120_110248.png | +

localhost/phpmyadmin/index.php?route=/sql&db=send_db&table=company&pos=0

phpMyAdmin

Server: 127.0.0.1 > Database: send_db > table: company

Browse Structure SQL Search Insert Export Import Privileges Operations Tracking Triggers

Showing rows 0 - 0 (1 total, Query took 0.0006 seconds.)

SELECT * FROM `company`

Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

Show all Number of rows: 25 Filter rows: Search this table

Extra options

	companyname	description	salary
<input type="checkbox"/>	IBM	[skills: webdevelopment]	0

Check all With selected: Edit Copy Delete Export

Show all Number of rows: 25 Filter rows: Search this table

Query results operations

Print Copy to clipboard Export Display chart Create view

Bookmark this SQL query

Label: Let every user access this bookmark

Bookmark this SQL query

Console

The screenshot shows the phpMyAdmin interface for the 'company' table in the 'send_db' database. The table has three columns: 'companyname', 'description', and 'salary'. There is one row with the value 'IBM' in 'companyname', '[skills: webdevelopment]' in 'description', and '0' in 'salary'. The interface includes a sidebar with database and table navigation, and various operation buttons like Edit, Copy, Delete, and Export.