JOB PORTAL

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PROJECT REPORT

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ABSTRACT

JOB PORTAL

Finding jobs that best suits the interests and skill set is quite a challenging task for the job seekers. The difficulties arise from not having proper knowledge on the organization's objective, their work culture and current job openings. In addition, finding the right candidate with desired qualifications to fill their current job openings is an important task for the recruiters of any organization. Online Job Search Portals have certainly made job seeking convenient on both sides. Job Portal is the solution where recruiter as well as the job seeker meet aiming at fulfilling their individual requirement. They are the cheapest as well as the fastest source of communication reaching wide range of audience on just a single click irrespective of their geographical distance.

The web application "Job Search Portal" provides an easy and convenient search application for the job seekers to find their desired jobs and for the recruiters to find the right candidate. Job seekers from any background can search for the current job openings. Job seekers can register with the application and update their details and skill set. They can search for available jobs and apply to their desired positions. Android, being open source has already made its mark in the mobile application development. To make things handy, the user functionalities are developed as an Android application. Employer can register with the application and posts their current openings. They can view the Job applicants and can screen them according to the best fit. Users can provide a review about an organization and share their interview experience, which can be viewed by the Employers.

OBJECTIVE

The purpose of developing an Online Job Search Portal comes from my idea to make the job search efficient and handy. It helps the recruiters as a primary source of talent search. It also helps the job seekers to search for current vacancies at a single point. Therefore, we can say that Online Job Search Portal act as a bridge of communication between organizations and applicants. With the evolution of technology and internet being the main source of information for the applicants, these job portals and have become an excellent method to reach wide range of audience. Initially, when I am unaware of these portals, I used to do research about companies and their technology stack through their respective websites and apply if the job responsibilities matches my interests. This requires lots of effort and time. However, later when I realized the importance of job search portals, I am able to access jobs in companies, locations that I might not otherwise have learned.

INTRODUCTION

Job Search Portal is a web application, which serves jobseekers to find available job vacancies and Employers to identify eligible job seekers with the prospect of selecting the most qualified candidates. The only way to select best-qualified candidate is to have a pool of eligible applicants, which is possible by drawing the interest of individuals in the market. Job search portals best serve this purpose. E-recruitment has become the standard means for employers and job seekers to meet their respective objectives. The traditional methods for recruitment include Job fairs, University career employment services, Employee referrals, advertising in the newspapers, televisions etc.

With the advancement in technology and growth of internet usage, the erecruitment has revolutionized the way organizations hire and candidates search for jobs. With the Online Job search portals, the recruitment process is speeded up at every stage from job postings, to receiving applications from candidates, interviewing process. The cost of searching/posting jobs will be much less compared to the traditional way of advertising. Job search portal stands as an effective means for Employers to outline the job vacancies, responsibilities and qualifications to attract jobseekers. Using the portal jobseekers can extensively search for jobs in companies, organizations and regions they may otherwise have not learnt. In addition, candidates/Employers can write a review about an organization, which might help them to change the way things are done.

METHODOLOGY

Framework

1)HTML

We use html language in order to make the Login, Register, Career, Config, Header, Index pages responsive. This is used for creating the overall general entities of the web pages and also provides a backbone to the required result.

2)CSS

We use CSS for styling the web pages mentioned above like setting the padding, border, spacing, box shadow and colour of the tables, forms and design of the web pages.

3)PHP

PHP basically connects the webpage to the SQL database. Here mainly the storing part of user login and register and the Job postings details are sent to the database system so that details can be kept for a checking as of how many have applied for the job and what type of jobs are available.

4)MySQL

This application uses MySQL as a back-end database. MySQL is a fast, open-source Relational database management system for developing Page | 7

web-based applications. Since it a relational based database, data is stored in the form of tables and relations are established between tables using primary keys, foreign keys.

5)XAMPP

We use XAMPP for making the web server and also for making the SQL operations.

6)BOOTSRAP

The drawbacks produced from CSS can be resolved using bootstrap

Job Portal

1)Panel

- Authentication-> Login and Signup
- Portal-> Form to create Job, Table to list all the posted job details.
- List of candidates who applied for the job.

2) Website to show all the jobs and form to apply.

- All the jobs posted from the company will be seen over here.
- Form to apply for job.

CODE

1) register.php

```
<?php include 'config.php';?>
<!<!DOCTYPE <html>
    <html lang="en">
        <head>
            <meta charset="UTF-8">
            <meta http-equiv="X-UA-Compatible" content="IE=edge">
            <meta name="viewport" content="width=device-width, initial-scale=1.0">
href="https://cdn.jsdelivr.net/npm/bootstrap@5.0.2/dist/css/bootstrap.min.css"
rel="stylesheet" integrity="sha384-
EVSTQN3/azprG1Anm3QDgpJLIm9Nao0Yz1ztcQTwFspd3yD65VohhpuuCOmLASjC" crossorigin="anonymous">
            <style>
                body{
                    background-image: url('background-img2.jpg');
                    background-size: cover;
                form{
                    background-color: #fff;
                    margin-top: 6em;
                    margin-left: 30em;
                    margin-right: 10em;
                    padding: 30px;
                    box-shadow: 10px 10px 8px 5px rgba(0 , 0, 0, 0.5);
            </style>
            <title>Register</title>
<body>
    <div class="container">
    <form method="POST">
    <div class="mb-3">
    <label for="exampleInputName" class="form-label">Full Name</label>
    <input type="text" class="form-control" id="exampleInputName" name="name">
  </div>
  <div class="mb-3">
    <label for="exampleInputEmail1" class="form-label">Email address</label>
```

```
<input type="email" class="form-control" id="exampleInputEmail1" aria-</pre>
describedby="emailHelp" name="email">
    <div id="emailHelp" class="form-text">We'll never share your email with anyone
else.</div>
  </div>
  <div class="mb-3">
    <label for="exampleInputNumber" class="form-label">Phone Number</label>
    <input type="number" class="form-control" id="exampleInputNumber" name="phone_no"</pre>
Required>
  </div>
  <div class="mb-3">
    <label for="exampleInputPassword1" class="form-label">Password</label>
    <input type="password" class="form-control" id="exampleInputPassword1" name="password"</pre>
Required>
  </div>
  <div class="mb-3">
    <label for="exampleInputPassword2" class="form-label">Confirm Password</label>
    <input type="password" class="form-control" id="exampleInputPassword2" Required>
  </div>
  <input type="submit" class="btn btn-primary" name="register">
 <br>
 <br>
   Already Registered? <a href="Login.php">Login</a>
</form>
</div>
</body>
</html>
```

2) login.php

```
form{
                    background-color: #fff;
                   margin-top: 6em;
                   margin-left: 30em;
                   margin-right: 10em;
                    padding: 30px;
                    box-shadow: 10px 10px 5px 0px rgba(0, 0, 0, 0.5);
           </style>
           <title>Register</title>
</head>
<body>
   <div class="container">
        <form method="post">
        <div class="mb-3">
            <label for="exampleInputEmail1" class="form-label"><b>Email
address</b></label>
         <input type="email" class="form-control" id="exampleInputEmail1" aria-</pre>
describedby="emailHelp" name="email">
        <div id="emailHelp" class="form-text">We'll never share your email with anyone
else.</div>
        </div>
           <div class="mb-3">
            <label for="exampleInputPassword1" class="form-label"><b>Password</b></label>
           <input type="password" class="form-control" id="exampleInputPassword1"</pre>
name="password">
           </div>
           <button type="submit" class="btn btn-primary" name="Login">Submit</button>
           New user?<br>Create Account <a</pre>
href="register.php">Sign Up</a>
       </form>
    </div>
    </body>
   </html>
```

3) config.php

```
<?php

$server='localhost';
$username='root';
$password='';
$database='job_portal';

$conn=mysqli_connect($server,$username,$password,$database);//connection string

Page | 11</pre>
```

```
if($conn->connect_error){
    die("Connection failed:".$conn->connect_error);
echo"";
if(isset($_POST['register'])){
    $name=$_POST['name'];
    $email=$_POST['email'];
    $number=$ POST['phone no'];
    $password=$_POST['password'];
    $sql = "INSERT INTO users (Name,email,password,phone no) VALUES
('{$name}','{$email}','{$password}','{$number}')";
    if(mysqli_query($conn,$sql)){
        echo "Records inserted successfully";
    }else{
        echo "ERROR: Could not able to execute $sql." .mysqli_error($conn);
session_start();
if(isset($_POST['Login'])){
    $email=$_POST['email'];
    $password=$_POST['password'];
    $query="SELECT * FROM users WHERE email='{$email}' AND password='{$password}'";
    $result=mysqli_query($conn,$query);
    $row=mysqli fetch array($result,MYSQLI ASSOC);
    if(mysqli_num_rows($result)==1){
        header("location:index.php");
    else{
        $error='email-id or password is incorrect';
if(isset($_POST['job'])){
    $cname=$_POST['cname'];
    $pos=$ POST['pos'];
    $Jdesc=$_POST['Jdesc'];
    $skills=$_POST['skills'];
    $CTC=$_POST['CTC'];
  $job="INSERT INTO jobs (cname,position,Jdesc,skills,CTC) VALUES
('{$cname}','{$pos}','{$Jdesc}','{$skills}','{$CTC}')";
  mysqli_query($conn,$job);
  echo"New Job Posted";
if(isset($_POST['submit'])){
    $name=$_POST['name'];
    $qual=$_POST['qual'];
```

```
$apply=$ POST['apply'];
    $year=$_POST['year'];
    $sql="INSERT INTO 'candidates'('name','apply','qual','year') VALUES
('{$name}','{$apply}','{$qual}','{$year}')";
    mysqli query($conn,$sql);
if(isset($_POST['register'])){
    $name=$_POST['name'];
    $email=$ POST['email'];
    $number=$_POST['phone_no'];
    $password=$_POST['password'];
    $sql = "INSERT INTO candidates (Name,email,password,phone no) VALUES
('{$name}','{$email}','{$password}','{$number}')";
    if(mysqli query($conn,$sql)){
        echo "<script>Alert('User added Sucessfully')</script>";
    else{
        echo "ERROR: Could not able to execute $sql. " . mysqli_error($conn);
  // var_dump($sq1);
    //die();
    mysqli_query($conn,$sql);
```

4) index.php

```
<?php include 'config.php'?>
<!<!DOCTYPE <html>
    <html lang="en">
        <head>
            <meta charset="UTF-8">
            <meta http-equiv="X-UA-Compatible" content="IE=edge">
            <meta name="viewport" content="width=device-width, initial-scale=1.0">
            <link href="style\style.css">
            link
href="https://cdn.jsdelivr.net/npm/bootstrap@5.0.2/dist/css/bootstrap.min.css"
rel="stylesheet" integrity="sha384-
EVSTQN3/azprG1Anm3QDgpJLIm9Nao0Yz1ztcQTwFspd3yD65VohhpuuCOmLASjC" crossorigin="anonymous">
            <title>Dashboard</title>
            <style>
                .sidebar {
 margin: 0;
```

```
margin-top: 70px;
  padding: 0;
  width: 200px;
  background-color: #f1f1f1;
  position: fixed;
  height: 100%;
  overflow: auto;
/* Sidebar links */
.sidebar a {
 display: block;
 color: black;
 padding: 20px;
 text-decoration: none;
/* Active/current link */
.sidebar a.active {
 background-color: #006d77;
  color: white;
/* Links on mouse-over */
.sidebar a:hover:not(.active) {
 background-color: #555;
  color: white;
/* Page content. The value of the margin-left property should match the value of the
sidebar's width property */
div.content {
 margin-left: 200px;
 padding: 1px 16px;
 height: 1000px;
/* On screens that are less than 700px wide, make the sidebar into a topbar */
@media screen and (max-width: 700px) {
  .sidebar {
   width: 100%;
    height: auto;
    position: relative;
  .sidebar a {float: left;}
  div.content {margin-left: 0;}
/* On screens that are less than 400px, display the bar vertically, instead of
horizontally */
@media screen and (max-width: 400px) {
 .sidebar a {
```

```
text-align: center;
    float: none;
.navbar{
    overflow: hidden;
    background-color: #333;
   position: fixed;
    top: 0;
    left: 10%;
    width: 100%;
.margin{
 margin-top: 5%;
                </style>
           </head>
<body>
<div>
<nav class="navbar navbar-expand-lg navbar-light bg-light"style="position: fixed;">
 <div class="container-fluid">
    <a class="navbar-brand" href="#"><h2>Job Portal</h2></a>
    <button class="navbar-toggler" type="button" data-bs-toggle="collapse" data-bs-</pre>
target="#navbarNav" aria-controls="navbarNav" aria-expanded="false" aria-label="Toggle
      <span class="navbar-toggler-icon"></span>
    </button>
      </div>
  </div>
</nav>
<div class="sidebar">
 <a class="active" href="#home">Jobs</a>
 <a href="#news">Candidates Applied</a>
 <a href="#contact">Contact</a>
 <a href="#about">About</a>
</div>
<!-- Page content -->
<div class="content">
<button class="btn btn-primary" type="button" data-bs-toggle="collapse" data-bs-</pre>
target="#collapseExample" aria-expanded="false" aria-controls="collapseExample">
    Post Job
 </button>
<div class="collapse" id="collapseExample">
 <div class="card card-body">
 <form action="" method="POST">
 <div class="mb-3">
```

```
<label for="Company Name" class="form-label">Company Name</label>
   <input type="text" class="form-control" id=""name="cname" >
   </div>
 <div class="mb-3">
   <label for="exampleInputPosition" class="form-label">Position</label>
   <input type="text" class="form-control" id="exampleInputPosition" name="pos">
 </div>
 <div class="mb-3">
   <label for="JobDesc" class="form-label">Job Description</label>
   <textarea name="" id="" cols="30" rows="10" class="form-control"</pre>
name="JDesc"></textarea>
 </div>
 <div class="mb-3">
   <label for="Skills" class="form-label">Skills Required</label>
   <input type="text" class="form-control" id="skills" name="skills">
 </div>
 <div class="mb-3">
   <label for="CTC" class="form-label">CTC</label>
   <input type="text" class="form-control" id="CTC" name="CTC">
 </div>
 <button type="submit" class="btn btn-primary" name="job">Submit</button>
</form>
 </div>
<thead>
   #
     Company Name
     Position
     CTC
   </thead>
 <?php
 // global $conn;
  $sql="SELECT cname, position, CTC from jobs";
  $result=mysqli_query($conn,$sql);
   if($result->num_rows>0){
     while($rows = $result->fetch_assoc()){
echo"
   ".++$i."
   ".$rows['cname']."
   ".$rows['position']."
   ".$rows['CTC']."
   ";
   }}
```

```
else{
    echo"";
    }
?>

</div>
<script src="https://cdn.jsdelivr.net/npm/bootstrap@5.0.2/dist/js/bootstrap.bundle.min.js"
integrity="sha384-MrcW6ZMFYlzcLA8Nl+NtUVF0sA7MsXsP1UyJoMp4YLEuNSfAP+JcXn/tWtIaxVXM"
crossorigin="anonymous"></script>
</div>
</div>
</body>
    </html>
```

5) style.css

```
.sidebar {
    margin: 0;
    padding: 0;
    width: 200px;
    background-color: #f1f1f1;
    position: fixed;
    height: 100%;
    overflow: auto;
  /* Sidebar links */
  .sidebar a {
    display: block;
    color: black;
    padding: 16px;
    text-decoration: none;
  .sidebar a.active {
    background-color: #04AA6D;
    color: white;
  /* Links on mouse-over */
  .sidebar a:hover:not(.active) {
    background-color: #555;
    color: white;
```

```
/* Page content. The value of the margin-left property should match the value of the
sidebar's width property */
 div.content {
   margin-left: 200px;
   padding: 1px 16px;
   height: 1000px;
  /* On screens that are less than 700px wide, make the sidebar into a topbar */
 @media screen and (max-width: 700px) {
    .sidebar {
     width: 100%;
     height: auto;
     position: relative;
    .sidebar a {float: left;}
   div.content {margin-left: 0;}
  /* On screens that are less than 400px, display the bar vertically, instead of
horizontally */
 @media screen and (max-width: 400px) {
    .sidebar a {
     text-align: center;
     float: none;
```

6) jobs.php

7) header.php

```
<!DOCTYPE html>
<?php include 'config.php'?>
  <html lang="en">
            <meta charset="UTF-8">
            <meta http-equiv="X-UA-Compatible" content="IE=edge">
            <meta name="viewport" content="width=device-width, initial-scale=1.0">
            <link href="style\style.css">
            k
href="https://cdn.jsdelivr.net/npm/bootstrap@5.0.2/dist/css/bootstrap.min.css"
rel="stylesheet" integrity="sha384-
EVSTQN3/azprG1Anm3QDgpJLIm9Nao0Yz1ztcQTwFspd3yD65VohhpuuCOmLASjC" crossorigin="anonymous">
            <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-</pre>
awesome/6.2.0/css/all.min.css" integrity="sha512-
xh60/CkQoPOWDdYTDqeRdPCVd1SpvCA9XXcUnZS2FmJNp1coAFzvtCN9BmamE+4aHK8yyUHUSCcJHgXloTyT2A=="
crossorigin="anonymous" referrerpolicy="no-referrer" />
            <title>Dashboard</title>
            <style>
                .sidebar {
 margin: 0;
 margin-top: 0px;
 padding: 0;
```

```
width: 200px;
  background-color: #f1f1f1;
  position: fixed;
  height: 100%;
  overflow: auto;
/* Sidebar links */
.sidebar a {
 display: block;
 color: black;
 padding: 16px;
  text-decoration: none;
/* Active/current link */
.sidebar a.active {
 background-color: #04AA6D;
 color: white;
/* Links on mouse-over */
.sidebar a:hover:not(.active) {
 background-color: #555;
 color: white;
/* Page content. The value of the margin-left property should match the value of the
sidebar's width property */
div.content {
 margin-left: 200px;
 padding: 1px 16px;
 height: 1000px;
/* On screens that are less than 700px wide, make the sidebar into a topbar */
@media screen and (max-width: 700px) {
  .sidebar {
   width: 100%;
    height: auto;
   position: relative;
  .sidebar a {float: left;}
  div.content {margin-left: 0;}
/* On screens that are less than 400px, display the bar vertically, instead of
horizontally */
@media screen and (max-width: 400px) {
  .sidebar a {
    text-align: center;
   float: none;
```

```
.navbar{
   overflow: hidden;
   background-color: #333;
   position: fixed;
   top: 0;
   width: 100%;
              </style>
          </head>
<body>
<div>
<nav class="navbar navbar-expand-lg navbar-light bg-light"style="position: fixed;">
 <div class="container-fluid">
   <a class="navbar-brand" href="#">Navbar</a>
   <button class="navbar-toggler" type="button" data-bs-toggle="collapse" data-bs-</pre>
target="#navbarNav" aria-controls="navbarNav" aria-expanded="false" aria-label="Toggle
navigation">
     <span class="navbar-toggler-icon"></span>
   </button>
   <div class="collapse navbar-collapse" id="navbarNav">
     <a class="nav-link active" aria-current="page" href="#">Home</a>
       <a class="nav-link" href="#">Features</a>
       class="nav-item">
         <a class="nav-link" href="#">Pricing</a>
       <a class="nav-link disabled" href="#" tabindex="-1" aria-</pre>
disabled="true">Disabled</a>
       </div>
 </div>
</nav>
<div class="sidebar">
 <a class="active" href="#home">Jobs</a>
 <a href="#jobs.php">Candidates Applied</a>
 <a href="#contact">Contact</a>
 <a href="#about">About</a>
</div>
```

8) career.php

```
<!DOCTYPE html>
  <html lang="en">
<?php include 'config.php'?>
            <meta charset="UTF-8">
            <meta http-equiv="X-UA-Compatible" content="IE=edge">
            <meta name="viewport" content="width=device-width, initial-scale=1.0">
            <style>
                .banner{
                    background:url('background-img3.jpg');
                    background-size: cover;
                }
                .navbar{
                 overflow: hidden;
                background-color: #333;
                 position: fixed;
                top: 0;
                width: 100%;
                .box{
                  display:flex;
                  justify-content:space-evenly;
            </style>
            link
href="https://cdn.jsdelivr.net/npm/bootstrap@5.0.2/dist/css/bootstrap.min.css"
rel="stylesheet" integrity="sha384-
EVSTQN3/azprG1Anm3QDgpJLIm9Nao0Yz1ztcQTwFspd3yD65VohhpuuCOmLASjC" crossorigin="anonymous">
            <title>Career</title>
        </head>.
        <body>
        <div class="container-fluid">
        <nav class="navbar navbar-expand-lg navbar-light bg-light"style="position:</pre>
fixed;">
 </div>
              </nav><br><br>>
 <div class="row">
  <div class="col-12">
    <div class="jumbotron jumbotron-fluid" style="background-image: url('background-</pre>
img3.jpg'); background-size:auto;">
    <div class="container">
      <h1 class="display-4"><b>Job Portal</b></h1>
      Best Jobs available matching your skills
             </div>
```

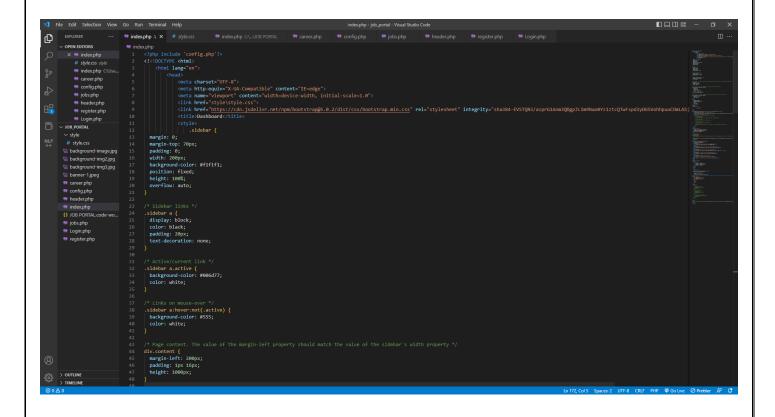
```
</div>
             </div>
             </div>
             <div class="box">
               <?php
               $sql="SELECT cname,position,Jdesc,CTC,skills from jobs";
               $result=mysqli query($conn,$sql);
               if($result->num rows>0){
                while($rows=$result->fetch_assoc()){
                  <div class="card" style="width: 18rem;">
                  <div class="card-body">
                  <h3 class="card-title">'.$rows['position'].'</h3>
                  <h4 class="card-subtitle mb-2 text-muted">'.$rows['cname'].'</h4>
                  '.$rows[']desc'].'
                   <b>Skills
Required:</b>'.$rows['skills'].'
                  <b>CTC:</b>'.$rows['CTC'].'
                  <button class="btn btn-primary" type="button" data-bs-toggle="modal"</pre>
data-bs-target="#exampleModal" aria-expanded="false" aria-controls="collapseExample">
                  Apply Now
                </button>
                  </div>
                  </div>';
               <div class="collapse" id="collapseExample">
 <div class="card card-body">
 <form action="" method="POST">
 <div class="mb-3">
   <label for="Company Name" class="form-label">Company Name</label>
   <input type="text" class="form-control" id=""name="cname" >
   </div>
 <div class="mb-3">
   <label for="exampleInputPosition" class="form-label">Position</label>
   <input type="text" class="form-control" id="exampleInputPosition" name="pos">
 </div>
 <div class="mb-3">
   <label for="JobDesc" class="form-label">Job Description</label>
   <texxtarea name="" id="" cols="30" rows="10" class="form-control"</pre>
name="JDesc"></textarea>
 </div>
 <div class="mb-3">
   <label for="Skills" class="form-label">Skills Required</label>
   <input type="text" class="form-control" id="skills" name="skills">
 </div>
 <div class="mb-3">
   <label for="CTC" class="form-label">CTC</label>
   <input type="text" class="form-control" id="CTC" name="CTC">
```

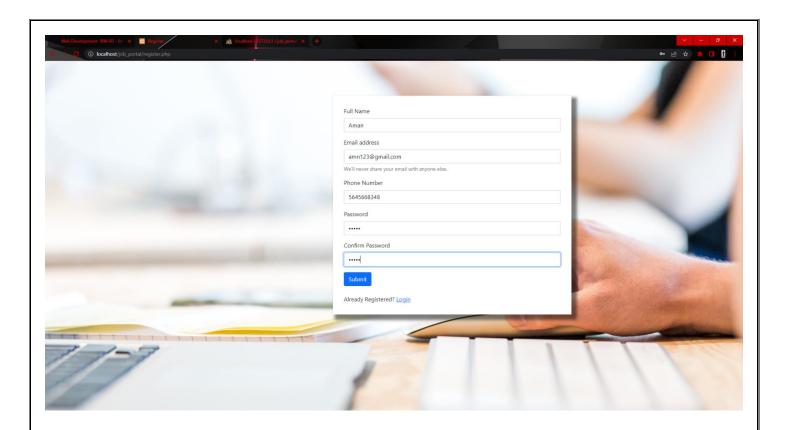
```
</div>
  <button type="submit" class="btn btn-primary" name="job">Submit</button>
</form>
<div class="modal fade" id="exampleModal" tabindex="-1" aria-</pre>
labelledby="exampleModalLabel" aria-hidden="true">
  <div class="modal-dialog">
    <div class="modal-content">
      <div class="modal-header">
        <h5 class="modal-title" id="exampleModalLabel">Apply For Jobs</h5>
        <button type="button" class="btn-close" data-bs-dismiss="modal" aria-</pre>
label="Close"></button>
      </div>
      <div class="modal-body">
        <form method="POST">
          <div class="mb-3">
            <label for="recipient-name" class="col-form-label">Name</label>
            <input type="text" class="form-control" name="name">
          </div>
          <div class="mb-3">
            <label for="message-text" class="col-form-label">Applying For</label>
            <input type="text" classs="form-control" name="apply">
          </div>
          <div class="mb-3">
            <label for="recipient-name" class="col-form-label">Qualification</label>
            <input type="text" class="form-control" name="qual">
          </div>
          <div class="mb-3">
            <label for="recipient-name" class="col-form-label">Year passout</label>
            <input type="text" class="form-control" name="year">
          </div>
        </form>
      </div>
      <div class="modal-footer">
        <button type="button" class="btn btn-secondary" data-bs-</pre>
dismiss="modal">Close</button>
        <button type="submit" name="submit" class="btn btn-primary">Apply</button>
      </div>
    </div>
  </div>
</div>
              </div>
src="https://ajax.googleapis.com/ajax/libs/jquery/3.5.1/jquery.min.js"></script>...
src="https://cdnjs.cloudflare.com/ajax/libs/popper.js/1.16.0/umd/popper.min.js"></script>
 <script
src="https://maxcdn.bootstrapcdn.com/bootstrap/4.5.2/js/bootstrap.min.js"></script>
        <script
src="https://cdn.jsdelivr.net/npm/bootstrap@5.0.2/dist/js/bootstrap.bundle.min.js"
integrity="sha384-MrcW6ZMFYlzcLA8Nl+NtUVF0sA7MsXsP1UyJoMp4YLEuNSfAP+JcXn/tWtIaxVXM"
crossorigin="anonymous"></script>
```

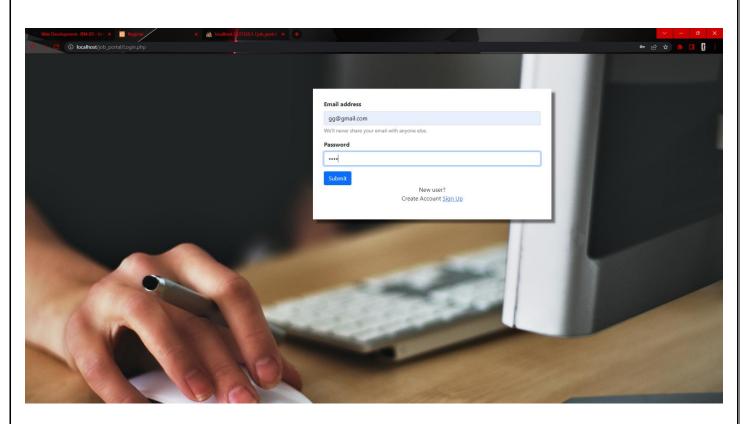
```
</body>
</html>
```

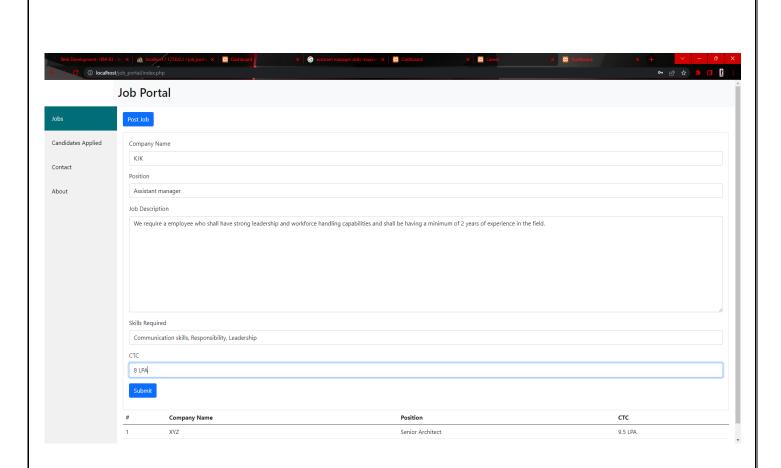
```
| The last details from the part of the pa
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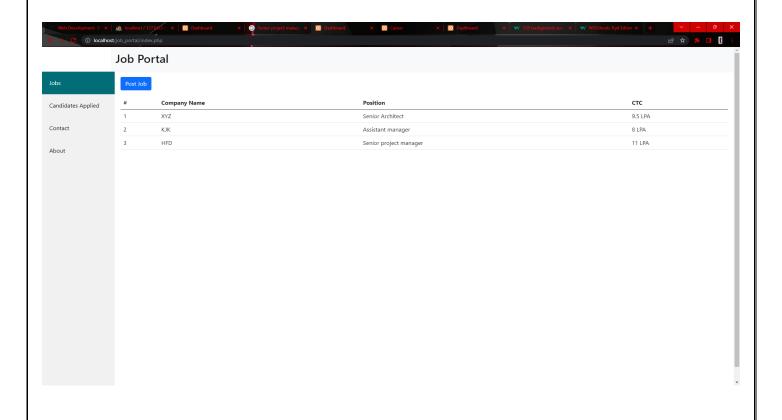
```
South the first selection live on the female links which the selection of the selection of
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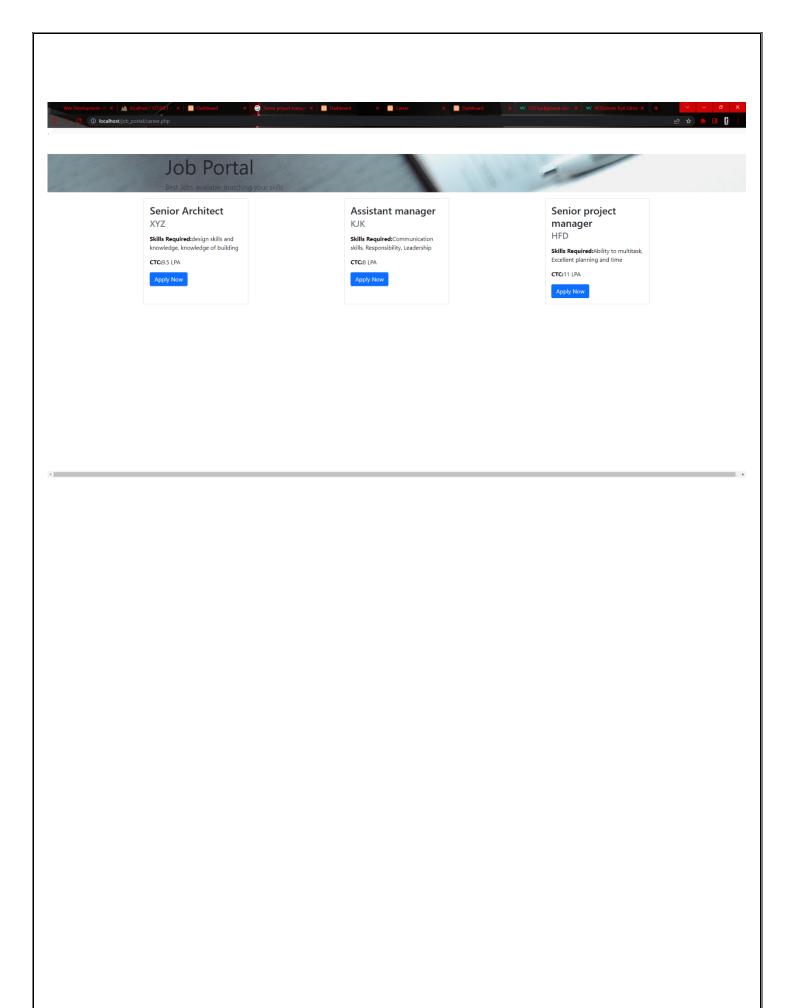












CONCLUSION

It has been a great pleasure for me to work on this exciting and challenging project. I basically had just a general idea of this domain but when I started exploring the wed development course, the course provided me a in hand experience to the domain and also provided me confidence. This project proved good for me as it provided practical knowledge of not only programming in web development and PHP based application and no some extent Windows Application and SQL Server, but also about all handling procedure related with "Job Portal". It also provides knowledge about the latest technology used in developing web enabled application and client server technology that will be great demand in future. This will provide better opportunities and guidance in future in developing projects independently. I thank Coincent team who guided me through this internship program through which I had a great experience in learning and knowing more stuff about my interested domain.