TABLE OF CONTENTS

S.No	Content	Page No

1. Abstract

SRKR READY is a web application that has been designed to cater to the recruitment needs of the college. The application has been developed using the Windows platform to ensure compatibility and easy integration with other Windows-based software. The main objective of the application is to provide companies with a competitive and comprehensive database of student information that can be used during the recruitment process.

The database maintained by the SRKR READY system is equipped with a robust login system that ensures only authorized personnel can access the student information. The system stores all the necessary personal details of students, such as their name, address, and contact information. Additionally, it also maintains academic information like aggregate marks, skill sets, and technical skills that are required to create resumes and other essential documents needed for recruitment.

One of the unique features of the SRKR READY system is its leaderboard that provides a visual representation of how students are performing across various competitive coding platforms. The recruiters can use this interactive table to sort students according to their needs, making the selection process easier and more efficient.

The system also provides recruiters with an option to filter out students according to the current emerging technologies. This feature ensures that recruiters can find the most suitable candidates for their recruitment needs.

In conclusion, the SRKR READY system is an essential tool for both students and companies during the recruitment process. It provides a comprehensive and competitive database of student information that makes the selection process more efficient and effective

2. Modules

1. **User Registration & Login:** The registration process for both student and company users begins with them navigating to the registration page of the website. They would then select navigate to their user type and proceed to fill out a registration form that requires them to enter personal information such as their name, email address, and password. To ensure the security of their account, an OTP (one-time password) is sent to their registered email address to verify their identity. The user would then enter the OTP to activate their account. After the registration process is complete, the user can log in to their account using their email address and password. They would be directed to a dashboard that displays their account details and other relevant information.

2. **Descriptive Home Page:** The home page consists of a simple description on the current placements of the SRKR Engineering College, with a visual slider that consists of pictures corresponding to placement statistics of the college.

3. **Informative Column:** These gives the description on how the web page and its tools work for both student and company using it. There is also information regarding how the training and placement works for the SRKR Engineering College and their key objectives moving forward.

4. **User Dashboard:** The user dashboard enables you the option to change your password and logout when needed. It consists of the basic description such as name and email of the account type.

5. **Competitive Leaderboard:** This one of the most useful features of the website. It is a leaderboard where it is designed tallying several coding platforms scores to sort out the students with the best activity. Coding profile scores are calculated using several formulas and taking from platforms such as Hackerrank, Leetcode, Codechef and InterviewBit.

6. **Automatic Resume:** A resume is automatically built based on the student information provided. Basic fields such as Career Objective, Projects, Internships, certifications etc are included.

7. **Filtering Students:** Companies are provided with the feature to filter out students by selecting the emerging technologies required for them. Students will be filtered out in a leaderboard if the criterion meets.

8. **Edit Details:** Option to edit details even after a later time is enabled. Students and Companies can both update their passwords whenever required. Students are provided with the option to modify their user description whenever required in a convenient manner.

9. **Security:** All the confidential information such as passwords aren't stored as it is. We use hashing functions to convert the password into a 128bit hash using MD5 for data confidentiality. Also, the user is given the feature to generate a new password in case he/she forgets the old password also confidentially.

10. **Real-Time Analysis:** Student competitive leaderboard gets updated in real-time whenever a new user registers. We also consist of the option to update the leaderboard once in a day programmatically with the option owned by the administrator.

3.Software Requirements

XAMPP: XAMPP is a cross-platform software package that provides an environment for web developers to build and test web applications on their local machines.

BeautifulSoup: BeautifulSoup is a Python library used for web scraping and parsing HTML and XML documents.

PHP: PHP is a server-side scripting language used to develop dynamic web applications. It is widely used for building websites and web applications.

HTML: HTML (Hypertext Markup Language) is a markup language used to create the structure of web pages and content on the internet.

CSS: CSS (Cascading Style Sheets) is a style sheet language used to describe the presentation of HTML or XML documents.

JavaScript: JavaScript is a programming language used to create interactive effects within web browsers. It is used to add functionality to web pages and create dynamic web applications.

MySQL: MySQL is an open-source relational database management system used to store and manage data on the web.

Composer: Composer is a dependency manager for PHP that allows developers to manage dependencies required by their projects.

VS Code: VS Code (Visual Studio Code) is a free and open-source code editor developed by Microsoft. It is used for coding, debugging, and testing web applications.

PHPMailer: PHPMailer is a popular PHP library used to send emails from PHP applications. It provides a simple and flexible way to send email using SMTP, sendmail, or PHP's mail function.

MariaDB: MariaDB is an open-source relational database management system and a community-driven fork of MySQL. It is a drop-in replacement for MySQL and offers several additional features and enhancements over MySQL. MariaDB is widely used by developers for web applications and is known for its speed, scalability, and robustness.

4.Sample Code

Login.php

```php
<?php
  // Database configuration
  $servername = "localhost";
  $username = "root";
  $password = "";
  $dbname = "srkr ready";

  // Connect to the database
  $conn = mysqli_connect($servername, $username, $password, $dbname);

  // Check connection
  if (!$conn) {
    die("Connection failed: " . mysqli_connect_error());
  }

  // If the login form of student is submitted
  if (isset($_POST["stu_signin"])) {

    // Get the username and password from the form data
    $username = $_POST['stu_user'];
    $capusername = strtoupper($username);
    $password = md5($_POST['stu_pass']);

    $sql = "SELECT * FROM stu_users WHERE username = '$capusername' OR email =
'$username'";
    $result = mysqli_query($conn, $sql);

    // If the user exists
    if (mysqli_num_rows($result) > 0) {
      $row = mysqli_fetch_assoc($result);
      $username = $row["username"];
      $email = $row["email"];
      $pass = $row["password"];
      if ($pass != $password)
      {
        //Invalid password
        echo "<script type='text/javascript'> alert('Invalid Password');
```

```php
            window.location.href='login.php';
            </script>";
        }
        else
        {
            //Valid password
            session_start();
                        $_SESSION['username'] = $username;
            $_SESSION['email'] = $email;
            $_SESSION['type']    =   'student';
            header("Location: stu_home.php");
        }
    }
    else
    {
        //User doesnt exist
        echo       "<script       type='text/javascript'>      alert(\"User      Doesn't      Exist\");
        window.location.href='signup.php';
        </script>";
    }
}

// If the login form of company is submitted
if (isset($_POST["com_signin"])) {

    // Get the username and password from the form data
    $username = $_POST['com_email'];
    $password = md5($_POST['com_pass']);

    $sql = "SELECT * FROM com_users WHERE email = '$username'";
    $result = mysqli_query($conn, $sql);

    // If the user exists
    if (mysqli_num_rows($result) > 0) {
        $row = mysqli_fetch_assoc($result);
        $company = $row["company"];
        $email = $row["email"];
        $pass = $row["password"];
        if ($pass != $password)
        {
            //Invalid password
            echo       "<script       type='text/javascript'>      alert('Invalid      Password');
            window.location.href='login.php?action=signup';
            </script>";
```

```
        }
        else
        {
           //Valid password
           session_start();
                        $_SESSION['username'] = $company;
           $_SESSION['email'] = $email;
           $_SESSION['type']   =   'company';
           header("Location: com_home.php");
        }
     }
     else
     {
        //User doesnt exist
        echo       "<script       type='text/javascript'>       alert(\"User       Doesn't       Exist\");
        window.location.href='signup.php?action=signup';
        </script>";
     }
  }
?>

<!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">
   <title>SRKR Ready | Login</title>
   <link rel="stylesheet" type="text/css" href="login.css">
</head>
<body>
   <div class="heading">
      <img src = "images/SRKR Ready Logo.png">
   </div>
   <div class="container" id="container">
      <div class="form-container sign-up-container">
         <form action="" method="POST">
            <h2>For Companies</h2>
            <input name="com_email" type="email" placeholder="Email" required>
            <input name="com_pass" type="password" placeholder="Password" required>
            <a href="com_forgot.php">Forgot your password?</a>
            <button type="submit" name="com_signin">Sign In</button>
            <div class="not-user">
               <span>Not a user? </span>
```

```html
                          <a href="signup.php?action=signup">Sign Up </a>
</div>
</form>
          </div>
          <div class="form-container sign-in-container">
             <form action="" method="POST">
                <h2>For Students</h2>
                <input name="stu_user" type="text" placeholder="Username or Email" required>
                <input name="stu_pass" type="password" placeholder="Password" required>
                <a href="stu_forgot.php">Forgot your password?</a>
                <button type="submit" name="stu_signin">Sign In</button>
                <div class="not-user">
                   <span>Not a user? </span>
                   <a href="signup.php">Sign Up </a>
</div>
</form>
          </div>
          <div class="overlay-container">
             <div class="overlay">
                <div class="overlay-panel overlay-left">
                   <img src = images/Company.png>
                   <p>Welcome to our platform! We're excited to have you here. To learn more about
  our services, please explore our website. If you have any questions, please do not hesitate to
  contact us</p>
                   <button class="ghost" id="signIn">I'm A Student</button>
                </div>
                <div class="overlay-panel overlay-right">
                   <img src = images/Student.png>
                   <p>Welcome to our platform! We're thrilled to have you here. To access our
  resources and start competing againt the others, please sign in with your credentials.</p>
                   <button class="ghost" id="signUp">I'm A Company</button>
                </div>
             </div>
          </div>
</div>
</body>
<script>
    const signUpButton =  document.getElementById('signUp');
    const signInButton =  document.getElementById('signIn');
    const container =  document.getElementById('container');
    signUpButton.addEventListener('click', () => {
      container.classList.add("right-panel-active");
    });
    signInButton.addEventListener('click', () => {
```

```
        container.classList.remove("right-panel-active");
    });

    const urlParams = new URLSearchParams(window.location.search);
    if (urlParams.has('action')) {
        const action = urlParams.get('action');
        if (action === 'signup') {
            // Trigger the function to show the sign-up form
            container.classList.add("right-panel-active");
        }
    }
</script>
</html>
```

Login.css

```
@import url('https://fonts.googleapis.com/css?family=Montserrat:400,800');

*{
        box-sizing: border-box;
}

body {
        background: #f6f5f7;
        display: flex;
        justify-content: center;
        align-items:     center;
        flex-direction: column;
        font-family:     'Montserrat',    sans-serif;
        height: 100%;
}

.heading img {
        width: 600px;
        height:  75px;
        margin: 20px;
}

h1 {
        font-weight: bold;
        margin: 0;
}
```

```css
h2 {
        text-align: center;
}

p {
        font-size:    14px;
        font-weight:  100;
        line-height: 20px;
        letter-spacing: 0.5px;
        margin: 20px 0 30px;
}

span {
        font-size: 12px;
}

a {
        color:       #333;
        font-size: 14px;
        text-decoration: none;
        margin: 15px 0;
}

button {
        border-radius: 20px;
        border: 1px solid #FF4B2B;
        background-color: #FF4B2B;
        color: #FFFFFF;
        font-size:    12px;
        font-weight: bold;
        padding: 12px 45px;
        letter-spacing: 1px;
        text-transform:          uppercase;
        transition: transform 80ms ease-in;
}

button:active {
        transform: scale(0.95);
}

button:focus {
        outline: none;
}
```

```css
button.ghost {
        background-color: transparent;
        border-color: #FFFFFF;
}

form {
        background-color:          #FFFFFF;
        display: flex;
        align-items:      center;
        justify-content: center;
        flex-direction: column;
        padding: 0 50px;
        height:      100%;
        text-align: center;
}

input {
        background-color: #eee;
        border: none;
        padding:  12px   15px;
        margin: 8px 0;
        width: 100%;
}

.container {
        background-color: #fff;
        border-radius: 10px;
        box-shadow: 0 14px 28px rgba(0,0,0,0.25),
                          0   10px   10px   rgba(0,0,0,0.22);
        position: relative;
        overflow:  hidden;
        width:        768px;
        max-width: 100%;
        min-height: 480px;
}

.form-container {
        position:   absolute;
        top: 0;
        height: 100%;
        transition: all 0.6s ease-in-out;
}

.sign-in-container {
```

```css
        left: 0;
        width: 50%;
        z-index: 2;
}

.container.right-panel-active .sign-in-container {
        transform: translateX(100%);
}

.sign-up-container {
        left: 0;
        width: 50%;
        opacity: 0;
        z-index: 1;
}

.container.right-panel-active .sign-up-container {
        transform: translateX(100%);
        opacity: 1;
        z-index: 5;
}

@keyframes show {
        0%, 49.99% {
                opacity: 0;
                z-index: 1;
        }

        50%, 100% {
                opacity: 1;
                z-index: 5;
        }
}

.overlay-container {
        position: absolute;
        top: 0;
        left: 50%;
        width: 50%;
        height:     100%;
        overflow: hidden;
        transition: transform 0.6s ease-in-out;
        z-index: 100;
}
```

```css
.container.right-panel-active           .overlay-container{
        transform: translateX(-100%);
}

.overlay {
        background: #f85503;
        background: -webkit-linear-gradient(to right, #ff4b2bec, #ea6d07);
        background:   linear-gradient(to   right,   #ff4b2bec,   #ea6d07);
        background-repeat: no-repeat;
        background-size:   cover;
        background-position: 0 0;
        color:            #FFFFFF;
        position: relative;
        left: -100%;
        height: 100%;
        width: 200%;
        transform: translateX(0);
        transition: transform 0.6s ease-in-out;
}

.container.right-panel-active .overlay {
        transform: translateX(50%);
}

.overlay-panel {
        position: absolute;
        display: flex;
        align-items:     center;
        justify-content: center;
        flex-direction: column;
        padding: 0 40px;
        text-align: center;
        top: 0;
        height: 100%;
        width: 50%;
        transform: translateX(0);
        transition: transform 0.6s ease-in-out;
}

.overlay-left {
        transform: translateX(-20%);
}
```

```css
.container.right-panel-active .overlay-left {
        transform: translateX(0);
  }

.overlay-right {
right: 0;
        transform: translateX(0);
  }

  .container.right-panel-active .overlay-right {
        transform: translateX(20%);
  }

  .not-user          {
    margin: 10px 0;
  }

  .not-user span {
    font-size: 12px !important;
  }

  .not-user a {
    font-size:    12px    !important;
    color: blue;
  }
```

Leaderboard.php

```php
<?php session_start(); ?>

<!DOCTYPE html>
<html lang="en" dir="ltr">
   <head>
      <meta charset="utf-8">
      <title>Student | Leaderboard</title>
      <link          rel="stylesheet"          href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/5.15.3/css/all.min.css"/>
      <link rel="stylesheet" href="stu_leaderboard.css">
      <meta name="viewport" content="width=device-width, initial-scale=1.0">
   </head>
   <body>
      <nav class="topnav">
         <div class="topnav-left">
```

```html
          <img src="images/SRKR Ready.png">
        </div>
        <div class="topnav-right">
          <ul>
          <li><a href="stu_home.php">Home</a></li>
          <li><a href="stu_profile.php">Profile</a></li>
          <li><a class="active">Leaderboard</a></li>
          <li><a href="stu_about.php">About</a></li>
          <li><?php echo "<a href='stu_settings.php'>{$_SESSION['username']}</a>"; ?></li>
          </ul>
        </div>
    </nav>

    <div class="content">
      <table id="leaderboard">
        <thead>
          <tr>
            <th data-sort="number">Sno<i class="fas fa-sort"></i></th>
            <th data-sort="string">Name<i class="fas fa-sort"></i></th>
            <th data-sort="string">RegNo<i class="fas fa-sort"></i></th>
            <th data-sort="string">Group<i class="fas fa-sort"></i></th>
            <th data-sort="number">Year<i class="fas fa-sort"></i></th>
            <th data-sort="number">Hackerrank<i class="fas fa-sort"></i></th>
            <th data-sort="number">Leetcode<i class="fas fa-sort"></i></th>
            <th data-sort="number">Codechef<i class="fas fa-sort"></i></th>
            <th data-sort="number">Interviewbit<i class="fas fa-sort"></i></th>
            <th data-sort="number">TotalScore<i class="fas fa-sort"></i></th>
          </tr>
</thead>
<tbody>
<?php
            // Connect to the database
            $servername = "localhost";
            $username = "root";
            $password = "";
            $dbname = "srkr ready";

            $conn = mysqli_connect($servername, $username, $password, $dbname);

            // Check  connection
            if (!$conn) {
               die("Connection failed: ");
            }
```

16

```php
                // Get data from the database
                $sql = "SELECT * FROM stu_leaderboard order by TotalScore DESC";
                $result = mysqli_query($conn, $sql);

                // Loop through the data and output it in the table
                if (mysqli_num_rows($result) > 0) {
                    $i = 1;
                    while($row = mysqli_fetch_assoc($result))
                    {
                        echo "<tr>";
                        echo "<td>".$i."</td>";
                        echo "<td>".$row["Name"]."</td>";
                        echo "<td>".$row["Reg_No"]."</td>";
                        echo "<td>".$row["Group"]."</td>";
                        echo "<td>".$row["Year"]."</td>";
                        echo "<td>".$row["Hackerrank"]."</td>";
                        echo "<td>".$row["Leetcode"]."</td>";
                        echo    "<td>".$row["Codechef"]."</td>";
                        echo "<td>".$row["Interviewbit"]."</td>";
                        echo   "<td>".$row["TotalScore"]."</td>";
                        echo "</tr>";
                        $i++;
                    }
                }
else {
echo "<tr><td colspan='10'>No records found.</td></tr>";
                }

                // Close the database connection
                mysqli_close($conn);
            ?>
        </tbody>
      </table>
    </div>

  </body>

  <script src="https://cdnjs.cloudflare.com/ajax/libs/jquery/3.6.0/jquery.min.js"></script>
  <script src="https://cdnjs.cloudflare.com/ajax/libs/tablesort/5.2.0/tablesort.min.js"></script>
  <script>
    // Initialize tablesort plugin
    new Tablesort(document.getElementById('leaderboard'));
  </script>
</html>
```

Leaderboard.css

```css
@import
url('https://fonts.googleapis.com/css?family=Poppins:400,500,600,700&display=swap');

*{
 margin: 0;
 padding: 0;
 box-sizing: border-box;
 font-family: 'Poppins', sans-serif;
}

body{
 background: #f0f2f5;
 height:          100%;
 overflow: hidden;
}

.topnav{
 display: flex;
 align-items: center;
 justify-content: space-between;
 background: #ff6c37;
 padding: 13px 1%;
 box-shadow: 0 0 8px rgba(0, 0, 0, 0.450);
 position: sticky;
 top: 0;
}

.topnav-left       {
 flex-basis: 50%;
 display: flex;
}

.topnav-left img{
 height:    40px;
 width: 320px;
}

.topnav-right{
 flex-basis: 50%;
 text-align: right;
}
```

```css
.topnav-right ul{
  margin: 0 auto;
  padding: 0px;
}

.topnav-right ul li{
  list-style: none;
  display: inline-block;
}

.topnav-right  ul  li  a{
  padding: 10px 20px;
  border-radius:5px;
  color: #FFF;
  font-size: 18px;
  text-decoration: none;
}

.topnav-right   ul   li   a:hover:not(.active){
  color:#000 !important;
  background-color: rgba(255, 255, 255);
}

.active{
  cursor:          default;
  color:#000 !important;
  background-color: rgba(255, 255, 255);
}

tr:hover {
    background-color: #ffebdac0  ;
}

th, td {
    text-align:center;
    padding: 8px;
    border-bottom: 1px solid #cccccc;
}

table {
    border-collapse: collapse;
    width: 100%;
}
```
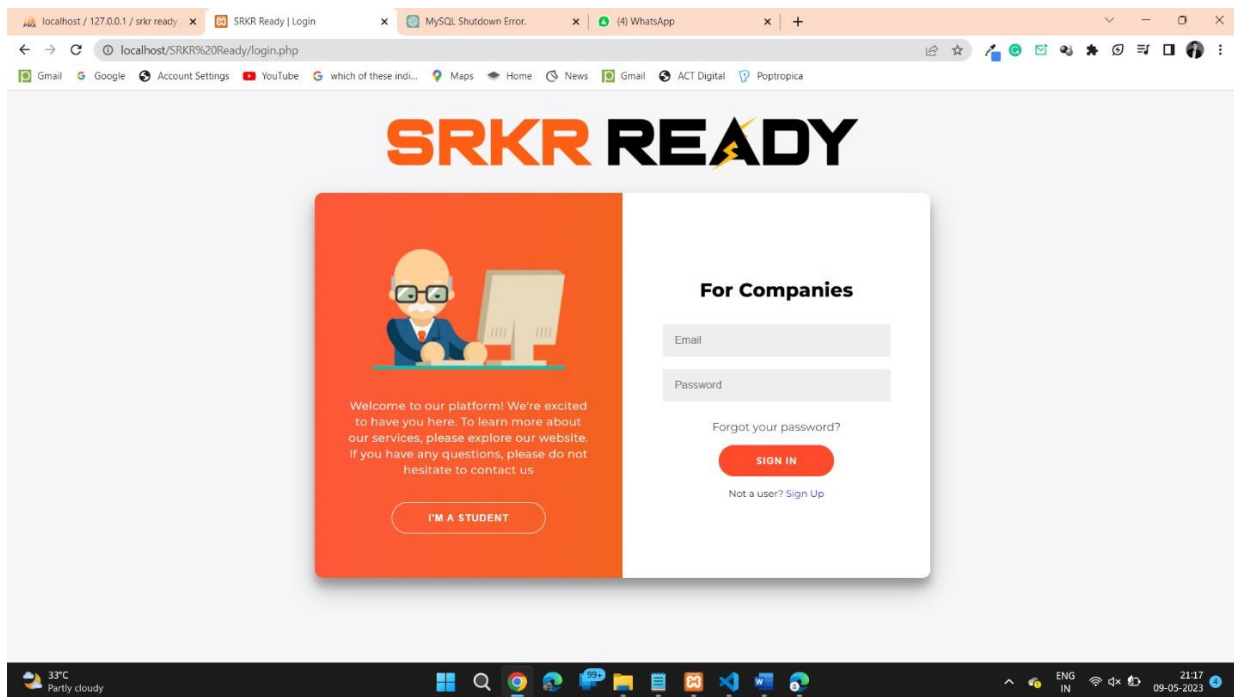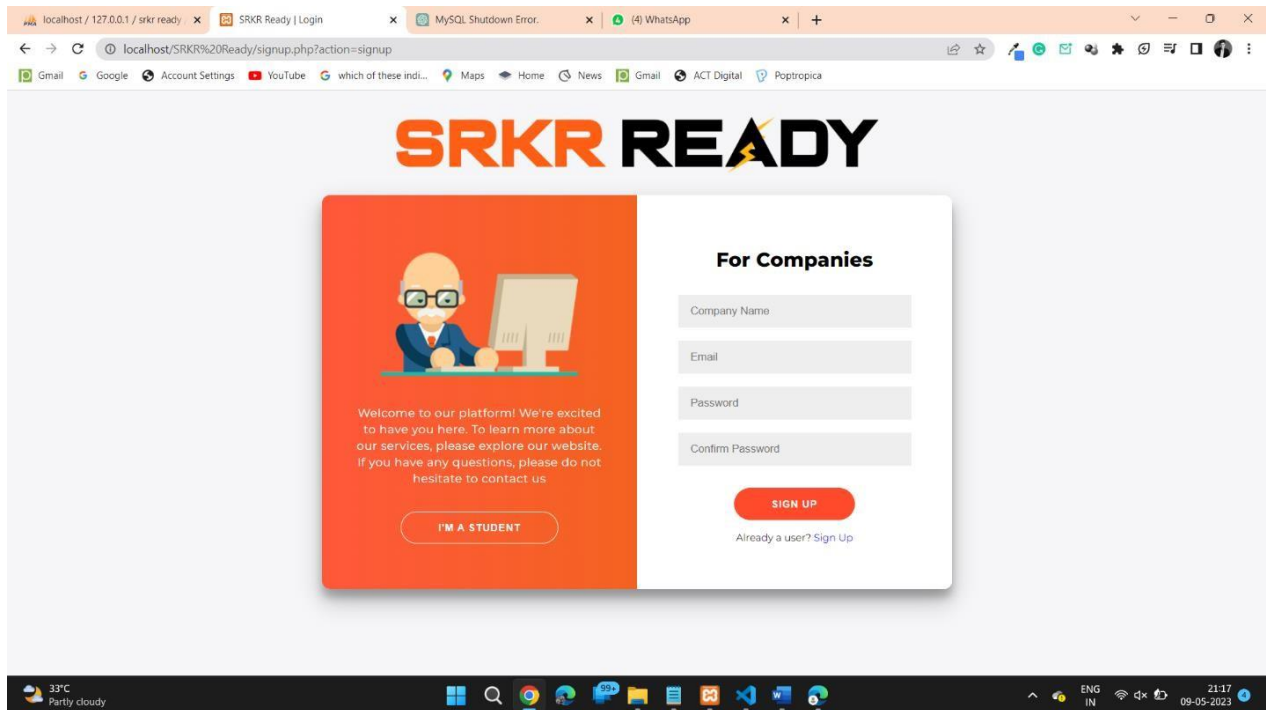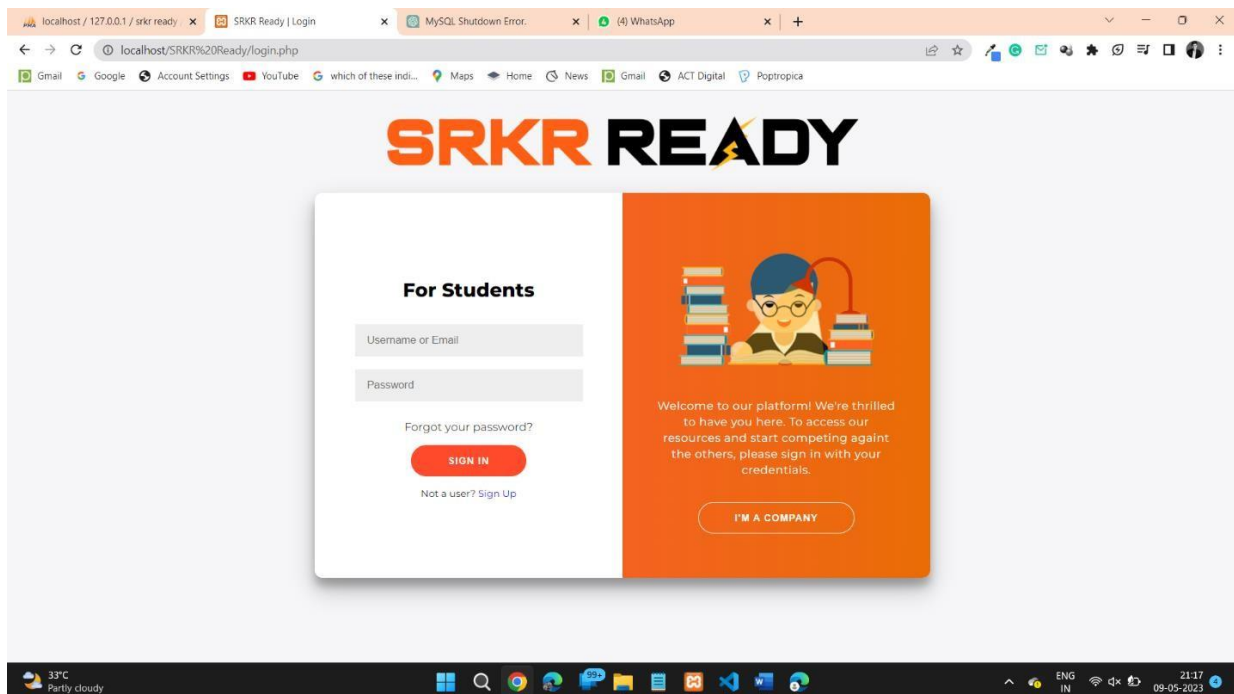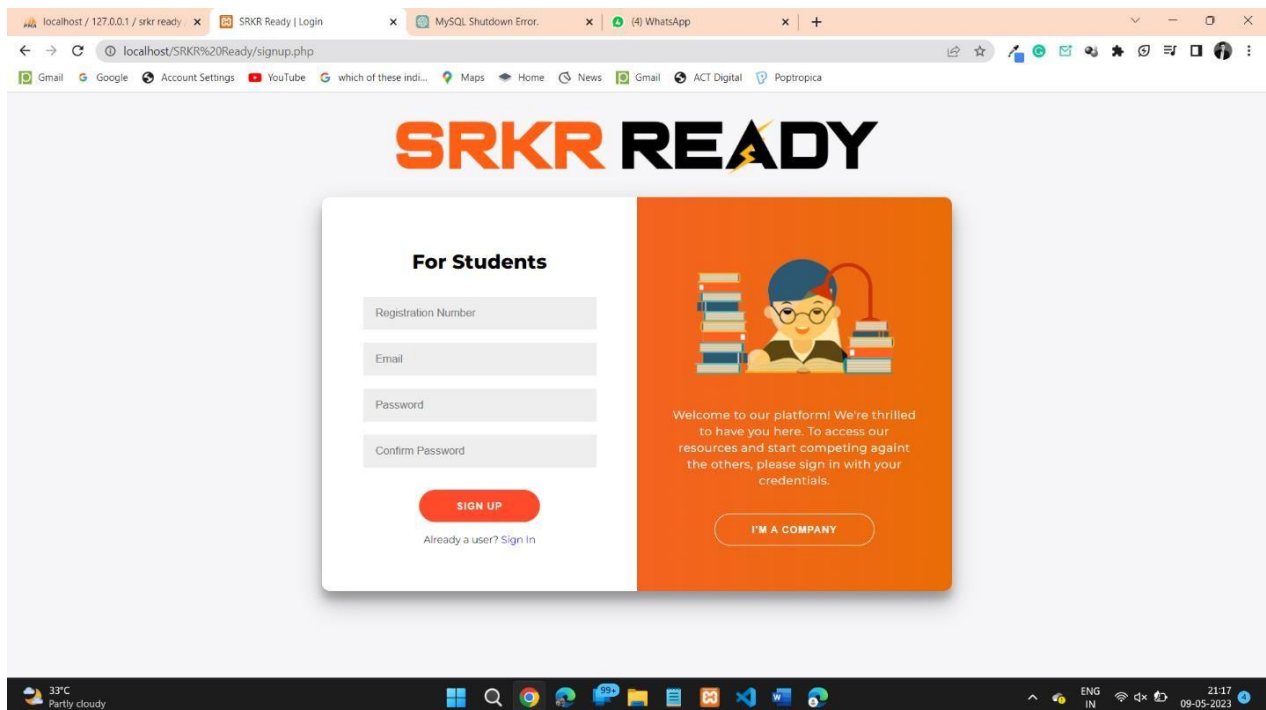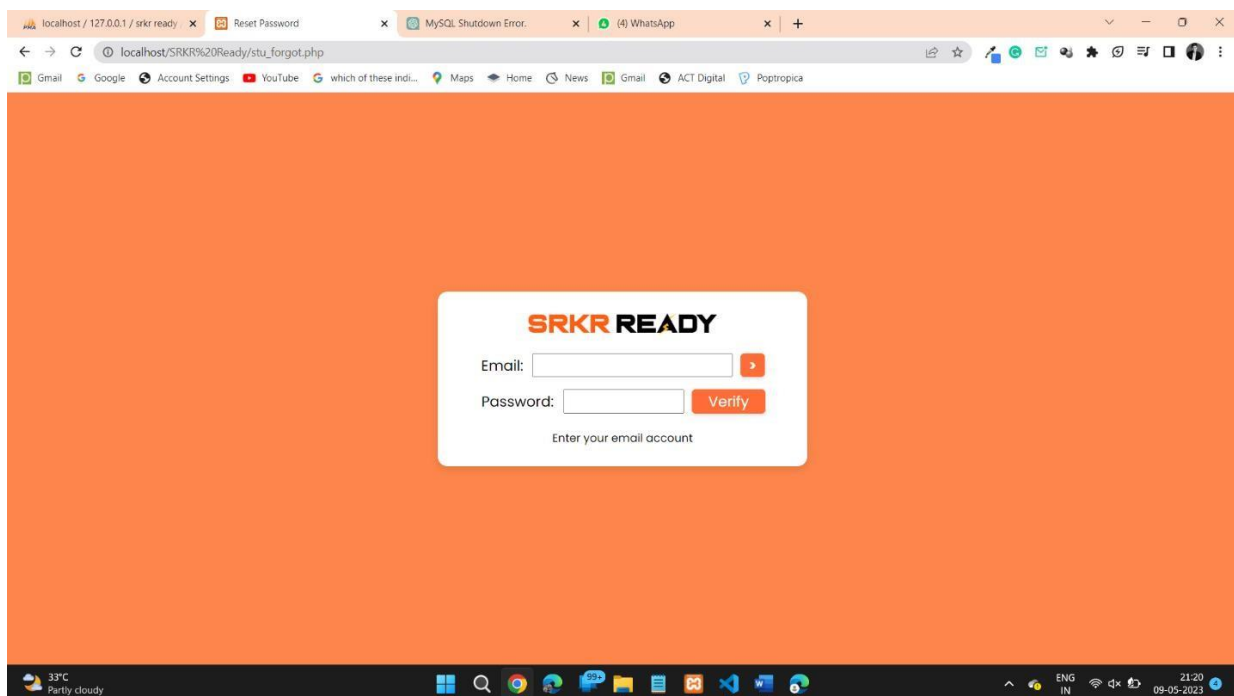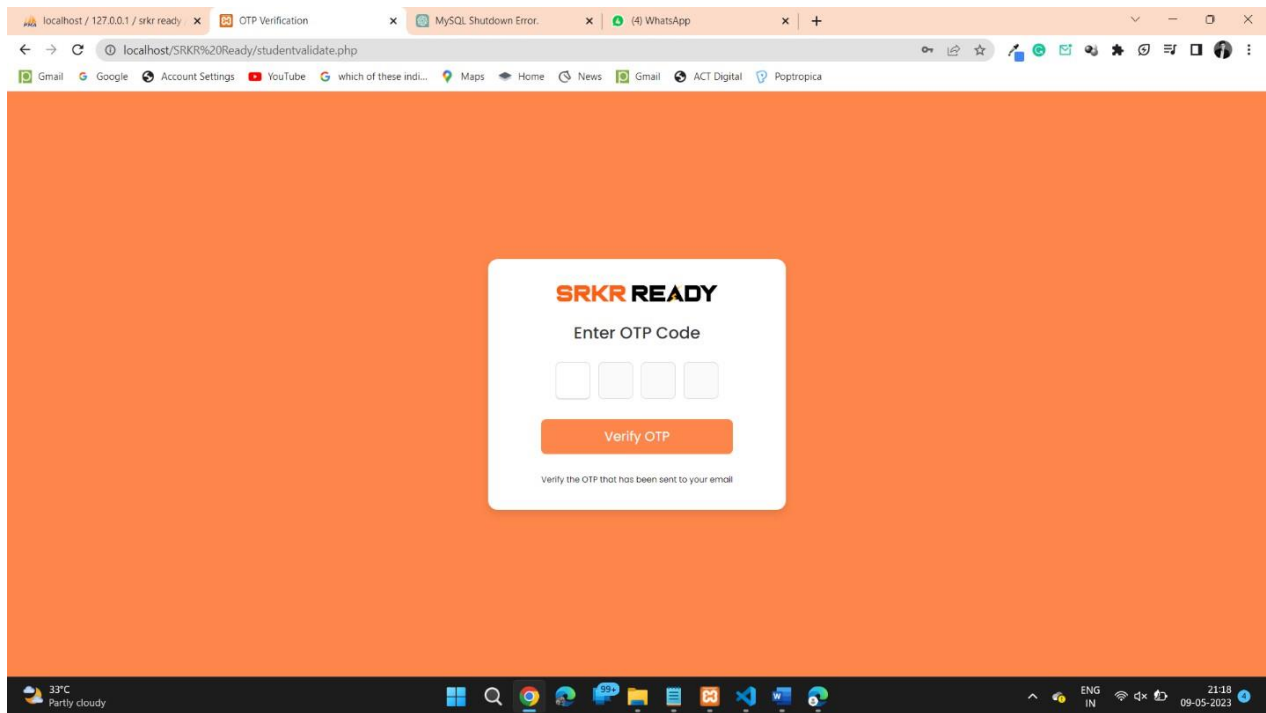
5. Screenshots

SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE

Estd. in 1980

AUTONOMOUS INSTITUTION | APPROVED BY **AICTE, NEW DELHI** | AFFILIATED TO **JNTUK, KAKINADA**
6 PROGRAMMES ACCREDITED BY **NBA** | ACCREDITED BY **NAAC** | RECOGNIZED AS **SIRO | ARIIA** & **NIRF** RANKED INSTITUTE

The Training & Placement (T&P) Cell at the institution was established in 1995 with the primary objective of providing career opportunities to students in reputed corporate companies. It is headed by Dr. K. R. Satyanarayana, Dean Training & Placements and is responsible for various activities to cater to the needs of the students. The T&P Cell plays a crucial role in securing job opportunities for students by staying in constant touch with reputed firms and industrial establishments. The Cell also facilitates qualitative training that complements the academic excellence of the students.

The T&P Cell provides campus recruitment training (CRT) that focuses on two components, namely soft skills and technical skills. Soft skills training includes verbal and quantitative aptitude, logical reasoning, interview skills, resume writing, and group discussion, which are imparted to the students in a systematic way. Technical training includes training for service-based, product-based, and core companies. The T&P Cell conducts timely pre-placement sessions and invites experienced industry leaders to interact with the students through seminars, workshops, and guest lectures. The Cell also organizes various career guidance programs for all the students and encourages them to visit and interact with the faculty.

OUR RECRUITERS

Features of the College

- SRKR Engineering College has accomplished 42 years of Academic Excellence
- Autonomous Institution approved by UGC since 2016-17
- Affiliated with Jawaharlal Nehru Technological University Kakinada (JNTUK)
- Accredited by All Indian Council for Technical Education (AICTE), New Delhi
- 11 UG, 6 PG and 7 Ph.D. Programs offered
- 'A+' Grade by NAAC with CGPA of 3.42/4.00
- UG Programs Civil, CSE, ECE, EEE, IT & ME Accredited by NBA
- Recognized as Scientific and Industrial Research Organization (SIRO) by Ministry of Science and Technology, Govt. of India
- Certified as Quality Management System under ISO 9001:2015
- AICTE IDEA Lab established with a total project cost of 112.81 lakhs
- Business Incubation Centre by MSME, Govt. of India
- Institution Innovation Council (IIC) of Innovation Cell, MHRD, Govt. of India
- 17 Excellence Centres for research culture
- Unnat Bharat Abhiyan (UBA) program of MHRD, Govt. of India
- Various student clubs and cells: Entrepreneurship Development Cell, IPR Cell, Counseling Cell
- NSS, Sports, Yoga, Hostel, Dispensary, and Transport Facilities
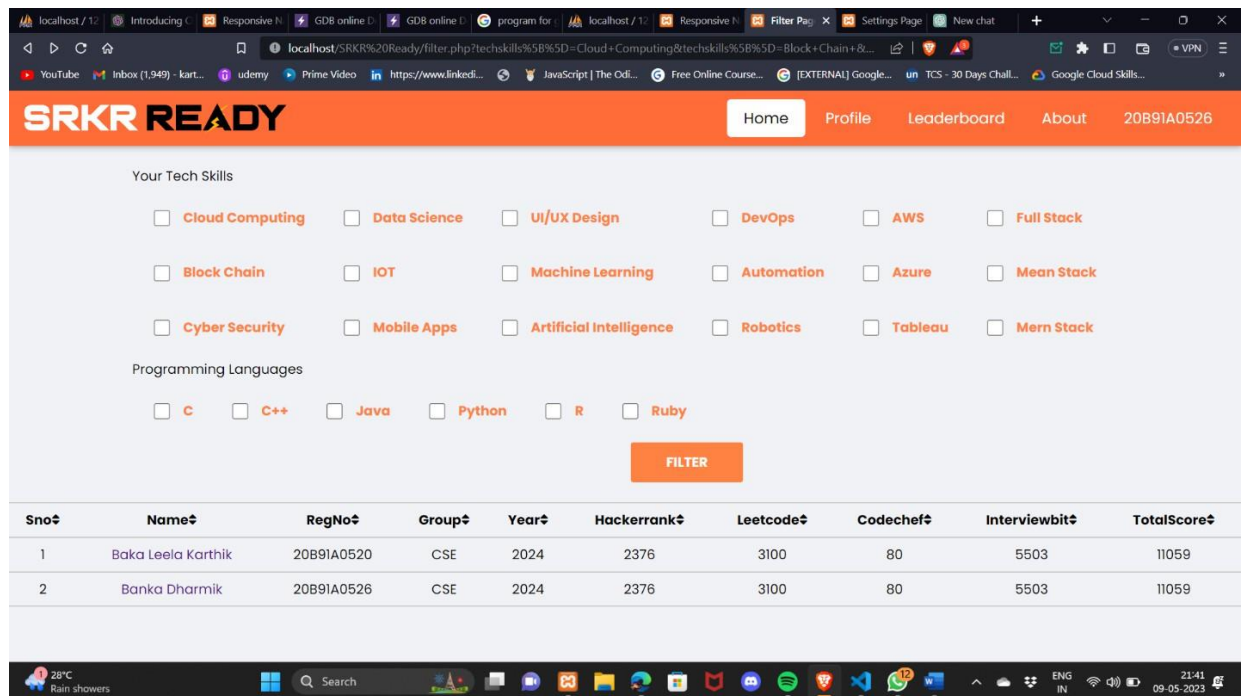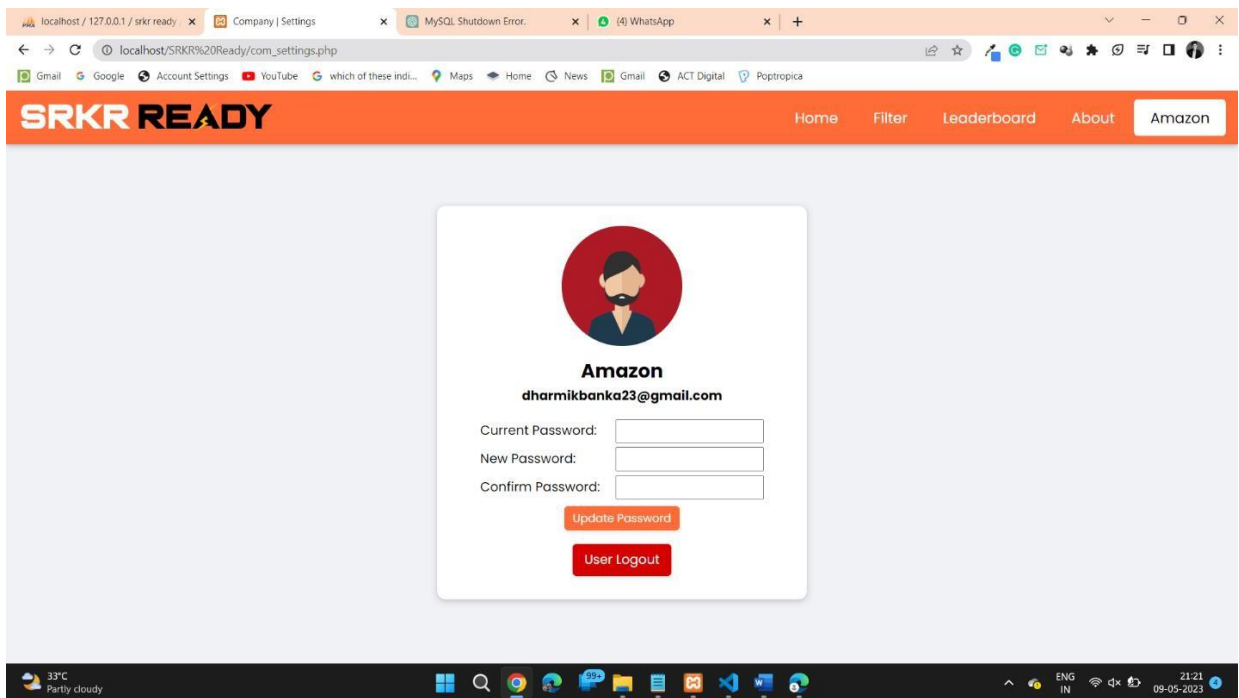- Alumni holding high positions at National and International Level

College Profile

Sagi Rama Krishnam Raju Engineering College is a pioneering self-financing institution in Andhra Pradesh established in 1980 to provide technical education to rural students. The institution spans over 30 acres with state-of-the-art facilities for science and technology, creating an inclusive and culturally responsive learning environment. The institution instills a work ethos that fosters creativity, confidence, and logical thinking in students, making them highly valued graduates with exciting career prospects. The institution is driven by the vision of its late philanthropist founder Sri Sagi Rama Krishnam Raju and his son, President Sri S. Prasad Raju, who strive for academic excellence. With 42 years of collaborative efforts, the institution aims to produce the next generation of engineers, entrepreneurs, industrialists, researchers, academicians, and leaders who will contribute significantly to society. Its alumni hold highly prestigious positions and continue to make substantial contributions to the nation and the world at large.

Foot Prints of SRKR

Sri Sagi Ramakrishnam Raju founded Prasad & Company (Project Works) Limited and played a philanthropic role in constructing the world's largest masonry dam. He established S.R.K.R. Engineering College in rural Andhra Pradesh to meet the lack of quality engineers in society. The college was established with a generous donation from Sri Sagi Ramakrishnam Raju in 1980 and named after him. It started with three branches of engineering and has since become a center of engineering education with a formidable reputation for academic excellence. The college boasts dedicated facilities, laboratories, placement services, a well-stocked library, and digital resources. The campus is self-contained with sports grounds, cultural center, cafeteria, bank, post office, healthcare center, and a college store. The college offers undergraduate and graduate programs in engineering and Ph.D. programs.

SRKR Ready

SRKR Ready is a professional social networking platform designed to help companies and students connect, network, and grow together. It was launched in 2023, designed and developed by students studying Computer Science & Engineering (CSE) at Sagi Ramakrishnam Raju Engineering College. Currently, it is the official hiring network platform for the college.

SRKR Ready provides a platform for students to showcase their skills and experience, compete with other students in various coding platforms, and find job opportunities. Students can create a profile that showcases their education, skills, and accomplishments. The platform is used by businesses and recruiters to find and hire professionals. Companies can filter talented students according to their needs.

Sno⇅	Name⇅	RegNo⇅	Group⇅	Year⇅	Hackerrank⇅	Leetcode⇅	Codechef⇅	Interviewbit⇅	TotalScore⇅
1	Banka Dharmik	20B91A0526	CSE	3	2376	3100	80	5503	11059
2	Bakka Leela Karthik	20B91A0520	CSE	3	2346	3100	70	5503	11019

ABOUT ME

Full Name

Banka Dharmik

Email ID

dharmikbanka23@gmail.com

Phone

9491484850

LinkedIn

linkedin.com/dharmikbanka23

Group

CSE

Year