CSE326

PROJECT REPORT

Name: Bhargavi Sharma
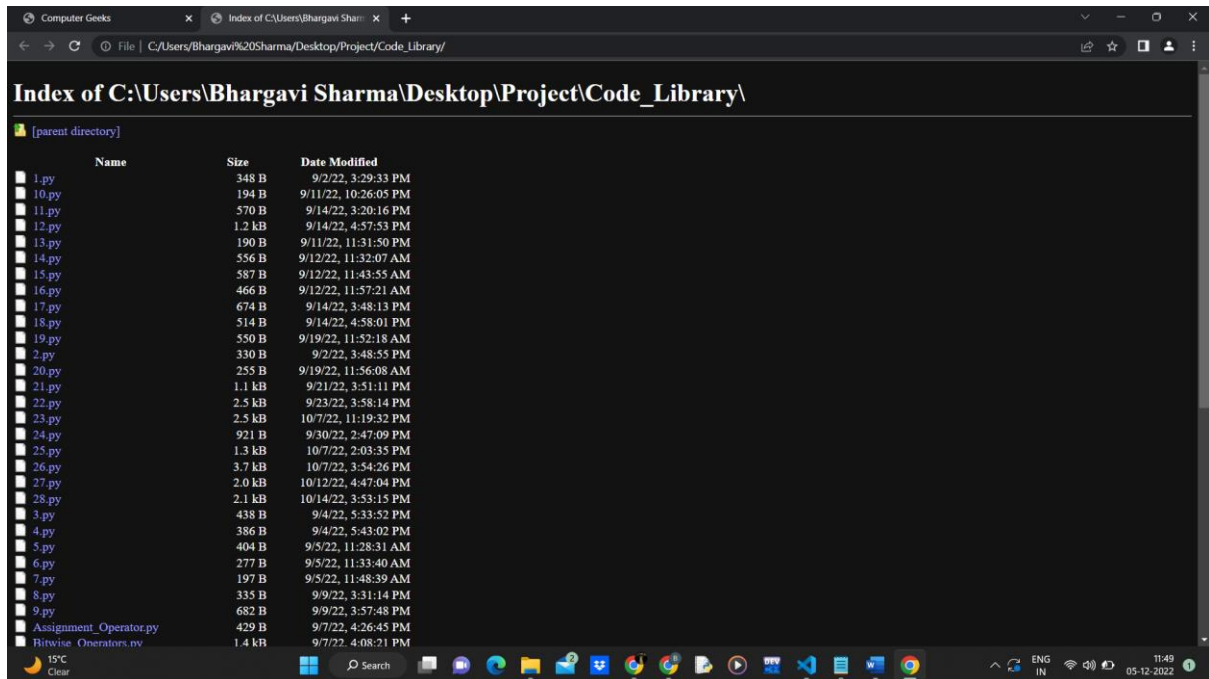
Section: K22GP

R. No.: RK22GPA31

Registration No.: 12214583

1. **CODE LIBRARY**

OUTPUT

SOURCE CODE

```html
<div class = "navigation">
    <p> <img class = "logo-img" src = "C:\Users\Bhargavi Sharma\Desktop\JS (VS CODE)\Logo.png" alt = "Logo" width = 270px></p>
    <ul id = "nav-list">
        <li> <a href = "CQ.pdf" target = "_blank"><hn class = "subheading">Practice</hn></a></li>
        <li> <a href = "Code_Library" target="_blank"><hn class = "subheading">Code Library</hn></a></li>
        <li> <a href = "contact.html"><hn class = "subheading">Contact</hn></a></li>
        <li> <a href = "aboutus.html"><hn class = "subheading">About Us</hn></a></li>
        <li> <a href = "login.html"><hn class = "subheading">Login</hn></a></li>
    </ul>
    <p></p>
</div>
```
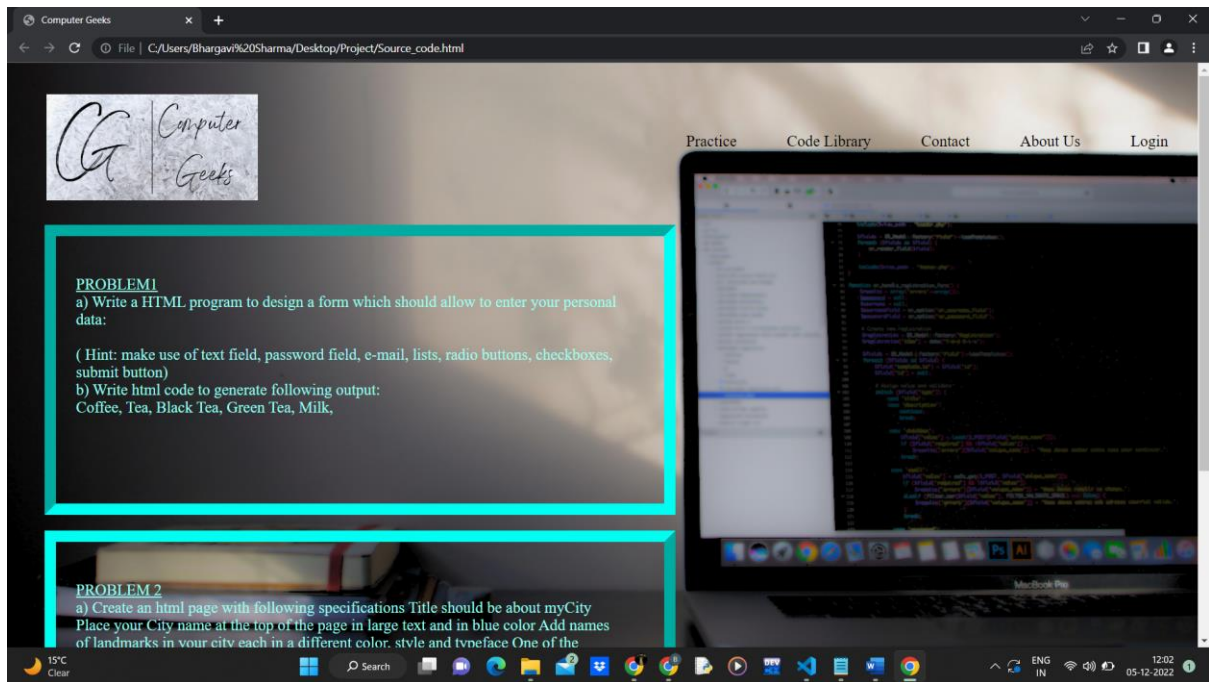
2. MAIN WEBPAGE

OUTPUT

SOURCE CODE

```html
<!DOCTYPE html>
<html>
    <head>
        <title>Computer Geeks</title>
        <meta mame = "viewport" content = "width=device-width, inital-scale =
1">
        <style id = "compiled-css" type = "text/css">
            a:link
            {
                text-decoration: none;
                color: white;
                padding: 19px 20px;
                text-align: center;
            }
            a:visited
            {
                text-decoration: none;
                color: white;

            }
            a:hover
            {
                text-decoration: underline;
                color: rgb(0, 0, 0);

            }
            a:active
            {
                text-decoration: underline;
                color: blue;

            }
            body
            {
                background-color: rgb(247,147,222);
                background: url("BG.png");
                max-width: 10000px;
                background-repeat: no-repeat;
                background-attachment: fixed;
                background-position: center;
            }
            .heading
            {
                color: rgb(255, 255, 255);
                text-align: center;
                font-size: 70px;
            }
```

```css
hn.subheading
{
    color: rgb(0, 0, 0);
    text-align: center;
    font-size: 20px;
}
.problem1
{
    border: 15px inset rgb(0, 255, 242);
    padding: 50px 50px 40px 25px;
    height: 250px;
    width: 700px;
    color: rgb(152, 255, 241);
    text-align: left;
    font-size:20px;
    margin-left: 40px;
}
.problem2
{
    border: 15px outset rgb(0, 255, 242);
    padding: 50px 50px 40px 25px;
    height: 250px;
    width: 700px;
    color: rgb(152, 255, 241);
    text-align: left;
    font-size: 20px;
    margin-left: 40px;

}
.navigation
{
    width: 100%;
    text-align: right;
    vertical-align: center;
    line-height: 170px;
    height: 170px;

}
#nav-list
{
    margin: 0 auto;
    list-style-type: none;

}
#nav-list li
{
    display: inline-block;
    font-size: 19px;
```

```
            margin: 10px;
            vertical-align: center;
            line-height: normal;


        }
        .logo-img
        {
            position: absolute;
            left: 10px;
            top: 0px;
            margin: 40px 0px 0px 40px;
        }




    </style>
  </head>
  <body>



    <div class = "navigation">
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270px></p>
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"subheading">Login</hn></a></li>
        </ul>
        <p></p>
    </div>



    <p class = "problem1">
        <u>PROBLEM1</u>
        <br>
      a) Write a HTML program to design a form which should
      allow to enter your personal data:<br><br>
    ( Hint: make use of text field, password field, e-mail, lists, radio
buttons,
```

```
            checkboxes, submit button)</br>
            b) Write html code to generate following output:
            <br>
            Coffee,
             Tea,
        Black Tea,
        Green Tea,
        Milk,
            </p>
                <p class = "problem2"><u>PROBLEM 2</u>
                <br>a) Create an html page with following specifications
            Title should be about myCity Place your City name at the top of the
            page in large text and in blue color Add names of landmarks in your
city
            each in a different color, style and typeface One of the landmark,
your
            college name should be blinking . Add scrolling text with a message
of
            your choice </br>
                </p>
                <p class = "tul">Top Used Languages




                </p>
                <p class = "trp">Top Rated Problems</p>




    </body>
</html>
```