## Assignment -1

Develop a sample homepage with html, CSS which should include banner, image & description about yourself and contact form.

Assignment Date	19 September 2022
Student Name	Pravin Kumar R
Student Roll Number	921319104153
Maximum Marks	2 Marks

## Question-1:

Develop a sample homepage with html, CSS which should include banner, image & description about yourself?

#### Solution:

```
<html>
<title>RESUME</title>
<head><link rel="stylesheet" href="Styles.css"></head>
<style>
    .dropdown {
      position: relative;
      display: inline-block;
    .dropdown-content {
      display: none;
      position: absolute;
      background-color: #f9f9f9;
      min-width: 160px;
      box-shadow: 0px 8px 16px 0px rgba(0,0,0,0.2);
      padding: 12px 16px;
      z-index: 1;
    .dropdown:hover .dropdown-content {
      display: block;
```

```
</style>
<span><h1>PRAVIN KUMAR R</h1></span>
<h2>B.E. Computer Science and Engineering</h2>
<h4>60A/4, KVP Nagar, 5th street, Fire Service Road, Oddanchatram -
624619</h4>
<h4>Contact Number:9952176323</h4>
<h4>Email: <a href="https://mail.google.com/">rslpravin@gmail.com</a></h4>
<h4>Linked in:<a
href="https://www.linkedin.com/public-profile/settings?trk=d_flagship3_profile
_self_view_public_profile">Pravinkumar@linkedin.com</a> </h4>
<style>
   body {
 background-color: lightgoldenrodyellow;
body:before{
 content: 'MyResume';
 position: fixed;
 top: 0;
 bottom: 0;
 left: 0;
 right: 0;
 z-index: -1;
 color: #0d745e;
 font-size: 100px;
 font-weight: 500px;
```

```
display: grid;
 justify-content: center;
 align-content: center;
 opacity: 0.2;
 transform: rotate(-45deg);
   img {
   position: absolute;
  top: 70px;
   right: 80px;
  img {
        border: 4px solid #ddd;
        border-radius: 8px;
       padding: 2px;
       width: 200px;
     img:hover {
        box-shadow: 0 0 2px 1px rgba(0, 140, 186, 0.5);
</style>
     <body>
       <a href="PRAVIN.JPG">
            <img src="PRAVIN.JPG">
```

```
</a>
     </body>
   <body>
   <h3>TECHNICAL SKILLS:</h3>
   <dl>
       <dt><dt><b>PROGRAMMING LANGUAGE: </b></dt>
       <dd>C and java</dd>
       <dt><dt><b>WEB TECHNOLOGY: </b></dt>
       <dd>HTML, CSS</dd>
       <dt><dt><b>MOBILE APP DEVELOPMENT: </b></dt></pr>
       <dd>java, xml and firebase.</dd>
       <dt><dt><b>TOOLS:</b> </dt>
       <dd> Visual Studio Code, Android Studio</dd>
       <dt><dt><b>OPERATING SYSTEM:</b></dt>
       <dd>Windows, Ubuntu</dd>
     </dl>
   </body>
</html>
```

## Output:



#### Question-2:

Develop a Contact Form?

#### Solution:

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<title>Contact Form</title>
<link rel="stylesheet" href="validform.css">
</head>
<body>
<form name="contactForm" onsubmit="return validateForm()" action="VIEW.html"</pre>
method="post">
    <h2>Personal Details</h2>
    <div class="row">
        <label>Full Name</label>
        <input type="text" name="name">
        <div class="error" id="nameErr"></div>
    </div>
    <div class="row">
```

```
<label>Email Address</label>
       <input type="text" name="email">
       <div class="error" id="emailErr"></div>
    </div>
    <div class="row">
       <label>Mobile Number</label>
       <input type="text" name="mobile" maxlength="10">
       <div class="error" id="mobileErr"></div>
    </div>
    <div class="row">
       <label>Country</label>
       <select name="country">
           <option>Select</option>
           <option>Australia
           <option>India</option>
           <option>United States
           <option>United Kingdom</option>
       </select>
       <div class="error" id="countryErr"></div>
   </div>
    <div class="row">
       <label>Gender</label>
       <div class="form-inline">
                     <label><input type="radio" name="gender" value="male">
Male</label>
                   <label><input type="radio" name="gender" value="female">
Female</label>
       </div>
       <div class="error" id="genderErr"></div>
   </div>
    <div class="row">
        <input type="submit" value="Submit">
    </div>
</form>
/body>
 /html>
```

# **Output:**

