Jack Jodoin-Siegel

Project Report

4/21/22

Introduction :

The website that I decided to create is for a business my friend and I started last summer, and plan to continue into this summer. Our business is "South Shore Pressure Washing", and we offer pressure washing services around my local area in Massachussets.

Description :

1. Home Page

    a. The first page, Home, is a basic page that gives customers insight into our business. There are two images on the page, one showing a before and after of brick stairs being pressure washed, and the second showing a person pressure washing a driveway. This page is intended for potential customers to gain a basic knowledge of what our business does.

2. Services

    a. The services page shows what services we offer, with interactive click-to-show/hide buttons

3. Rates

    a. The rates page lists the monetary costs for our services.

4. Contact

a. The contact page is the final page on my website, and it contains our phone number and an interactive email link. There is also a form for customers to fill out that will give us their contact information in order for us to reach out to them.

Features :

1. The first feature I implemented into my website is creating a Navigation Bar.

<u>Home</u> <u>Services</u> <u>Rates</u> <u>Contact</u>

South S

```html
<div class="topnav">
  <a class="active"
     href="homepage.html">Home</a>
  <a href="services.html">Services</a>
  <a href="rates.html">Rates</a>
  <a href="contact.html">Contact</a>
```

a.

2. The second feature I implemented into my website is a show/hide button. I had to learn a little bit about JavaScript to make this work.

<div style="text-align:center">

What We Pressure Wash

Low Pressure Washing

High Pressure Washing

</div>

High Pressure Washing is used only to remove heavy growth of dirt, mildew and peeling paint.

```html
<button onclick="myFunction3()">High Pressure Washing</button>
<div id="myDIV3" style=display:none;
 <p>
  High Pressure Washing is used only to remove heavy growth of dirt, mildew and peeling paint.
   </p>
</div>

<script>
function myFunction3() {
  var x = document.getElementById("myDIV3");
  if (x.style.display === "none") {
    x.style.display = "block";
  } else {
    x.style.display = "none";
  }
}
}
</script>
```

3. The third and final feature of my website is the form on the Contact page. I used

a form element to create this.

First Name   `Your name..`

Last Name   `Your last name..`

Cell Number `Your phone number..`

Email   `Your email..`

`Submit`

```
<form action="results">
    <label for="fname">First Name </label>
    <input type="text" id="fname" name="firstname" placeholder="Your name..">
<br>
    <label for="lname">Last Name </label>
    <input type="text" id="lname" name="lastname" placeholder="Your last name..">
<br>
    <label for="phonenumber">Cell Number</label>
    <input type="text" id="phone" name="phonenumber" placeholder="Your phone number..">
<br>
    <label for="lname">Email   </label>
    <input type="text" id="email" name="email" placeholder="Your email..">
<br>
    </textarea>
<br>
    <input type="submit" value="Submit">
```