This website will be a personal website that will be used to introduce myself to potential employers. The website will include some of my
- Accomplishments
- Experiences
- Projects
- Fun facts
- Other information about myself

Short bio: Hello! I am Matthew Xue and I am a fourth year student studying Business and Data Science at Northeastern University. I am excited to graduate this spring and I have a passion for analyzing data and problem solving.
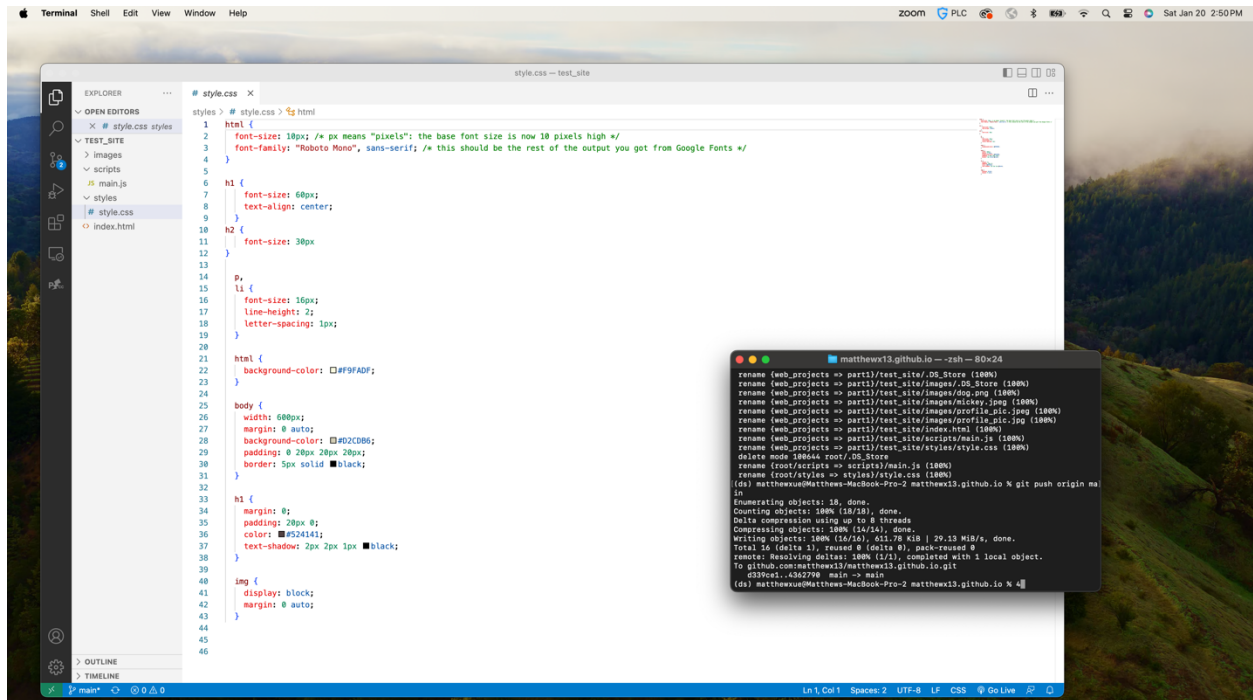

HTML Screenshot

CSS Screenshot


```css
html {
    font-size: 10px; /* px means "pixels": the base font size is now 10 pixels high */
    font-family: "Roboto Mono", sans-serif; /* this should be the rest of the output you got from Google Fonts */
}

h1 {
    font-size: 60px;
    text-align: center;
}
h2 {
    font-size: 30px
}


p,
li {
    font-size: 16px;
    line-height: 2;
    letter-spacing: 1px;
}

html {
    background-color: #F9FADF;
}

body {
    width: 600px;
    margin: 0 auto;
    background-color: #D2CDB6;
    padding: 0 20px 20px 20px;
    border: 5px solid black;
}

h1 {
    margin: 0;
    padding: 20px 0;
    color: #524141;
    text-shadow: 2px 2px 1px black;
}

img {
    display: block;
    margin: 0 auto;
}
```

Javascript Screenshot


```javascript
const myImage = document.querySelector("img");

myImage.onclick = () => {
    const mySrc = myImage.getAttribute("src");
    if (mySrc === "images/profile_pic.jpeg") {
        myImage.setAttribute("src", "images/dog.png");
    } else {
        myImage.setAttribute("src", "images/profile_pic.jpeg");
    }
};

let myButton = document.querySelector("button");
let myHeading = document.querySelector("h1");

function setUserName() {
    const myName = prompt("Please enter your name.");
    if (!myName) {
        setUserName();
    } else {
        localStorage.setItem("name", myName);
        myHeading.textContent = `Mozilla is cool, ${myName}`;
    }
}

if (!localStorage.getItem("name")) {
    setUserName();
} else {
    const storedName = localStorage.getItem("name");
    myHeading.textContent = `Mozilla is cool, ${storedName}`;
}

myButton.onclick = () => {
    setUserName();
};
```