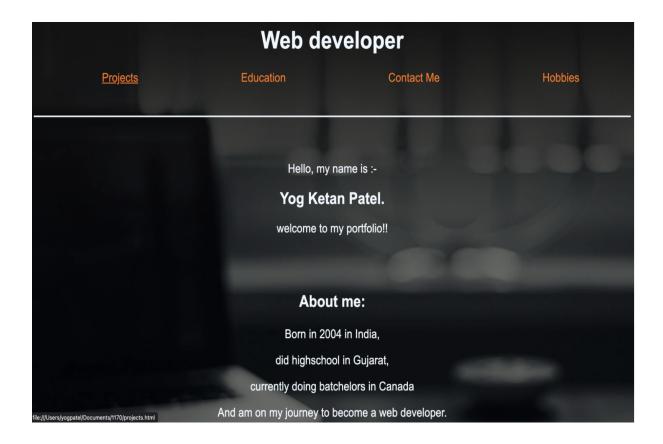
1) First example

Current code snippet:

```
!DOCTYPE html>
html lang="en">
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
k rel="icon" href="../1170/images/portfolio-vector-icon-260nw-726836425.webp">
<title>My portfolio</title>
<link rel="stylesheet" href="styles.css">
body id="hola">
       <section class="hero-image">
<header id="heads" class="heads">
      <h1>Web developer</h1>
      ul id="nav">
       <a href = "contact me.html" target=" blank">Contact Me</a>
       <a href = "hobbies.html" target="_blank">Hobbies</a>
<br><div class="index"><div id="dex">
Hello, my name is :-
<h2>Yog Ketan Patel.</h2>
welcome to my portfolio!!</div>
div id="hex">
       About me:
Sorn in 2004 in India,
did highschool in Gujarat,
currently doing batchelors in Canada
And am on my journey to become a web developer.</div></div>
```



Desired outcome: -

I would like to add two buttons named "click to say hi" and "click to have a good day" respectively, when the buttons are clicked a notification saying "hello" and "have a nice day" pops up with respect to the button clicked.

New code snippet: -

html:

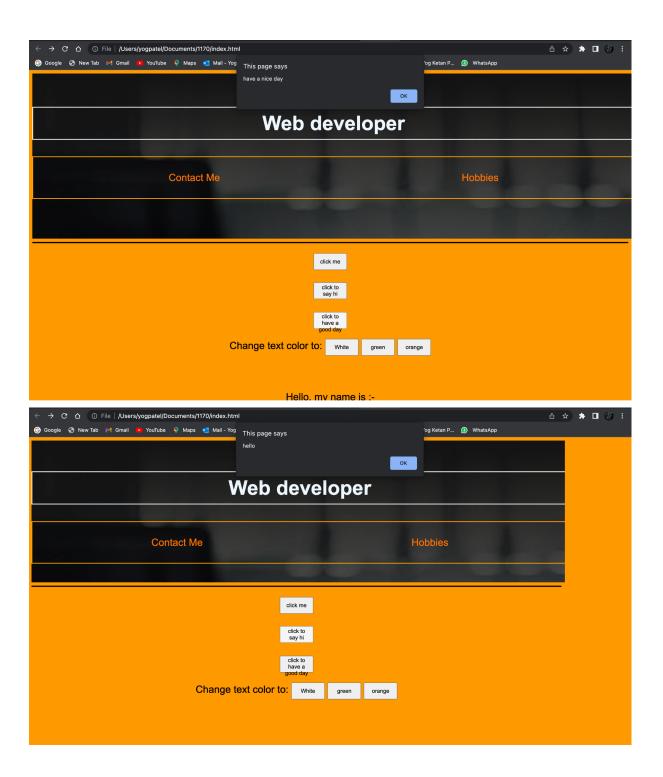
```
NAV
      ul id="nav">
      <a href = "contact_me.html" target="_blank">Contact Me</a>
      <a href = "hobbies.html" target="_blank">Hobbies</a>
<div id="six"><button id="prompt">click me</button>
<button id="hello">click to say hi</button>
<button id="good">click to have a good day</button>
<br><div class="index"><div id="dex">
Hello, my name is :-
<h2>Yog Ketan Patel.</h2>
welcome to my portfolio!!</div>
div id="hex">
      About me:
Sp>Born in 2004 in India, 
did highschool in Gujarat,
currently doing batchelors in Canada
And am on my journey to become a web developer.</div></div>
<script src = "script.js"></script>
```

javaScript:

```
// event handler
let hi = document.getElementById("hello");
hi.addEventListener("click", function() {
    alert("hello");
})

// notification
let day = document.getElementById("good");
day.addEventListener("click", function() {
    alert("have a nice day");
})
```

New outcome: -

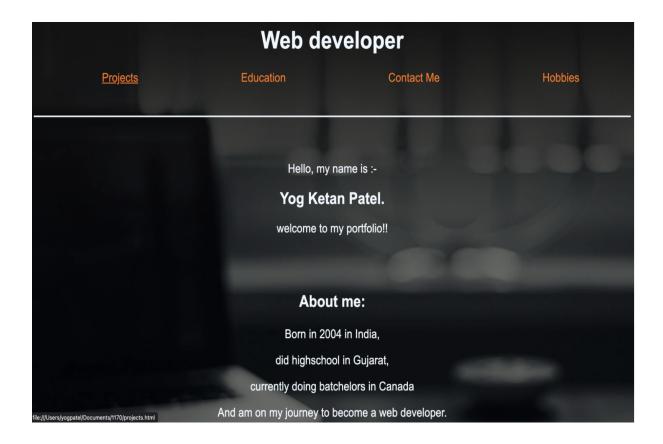


2) Second example

Current code snippet:

```
<!DOCTYPE html>
<html lang="en">
<head>
```

```
<meta charset="UTF-8"</pre>
<meta http-equiv="X-UA-Compatible" content="IE=edge">
meta name="viewport" content="width=device-width, initial-scale=1.0">
link rel="icon" href="../1170/images/portfolio-vector-icon-260nw-726836425.webp">
<title>My portfolio</title>
<link rel="stylesheet" href="styles.css">
body id="hola">
       <section class="hero-image">
<header id="heads" class="heads">
       <h1>Web developer</h1>
       ul id="nav">
       <a href = "contact_me.html" target="_blank">Contact Me</a>
       <a href = "hobbies.html" target="_blank">Hobbies</a>
<br><div class="index"><div id="dex">
Hello, my name is :-
<h2>Yog Ketan Patel.</h2>
welcome to my portfolio!!</div>
div id="hex">
       About me:
Born in 2004 in India,
did highschool in Gujarat,
currently doing batchelors in Canada
And am on my journey to become a web developer.</div></div>
```



Desired outcome: -

I would like to add a button named "click me" which when clicked asks for the age of the user and then according to the answer an alert pops up saying whether or not the user can drive according to their age. I would also like to add a set of buttons which when clicked changes the colour of the font.

New code: -

Html

```
<a href = "contact me.html" target=" blank">Contact
Me</a>
did highschool in Gujarat,
And am on my journey to become a web developer.</div></div>
```

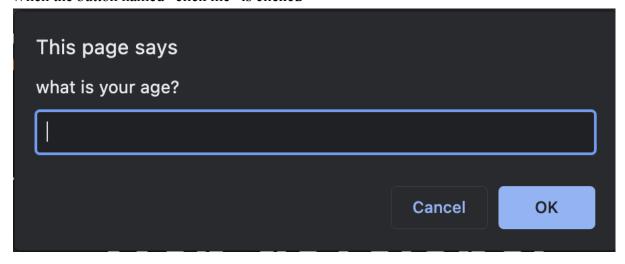
Javascript: -

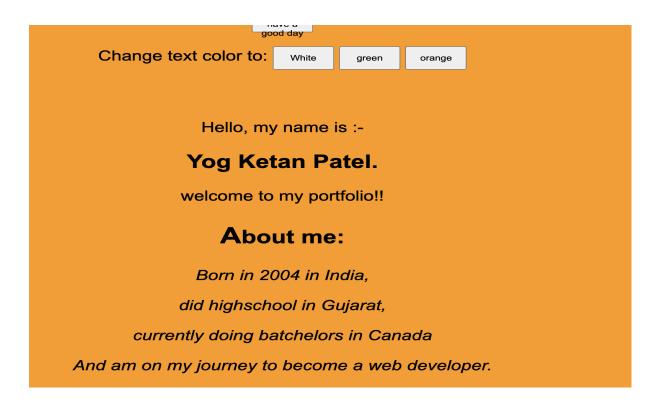
```
let greenBtn = document.querySelector('.green-btn');
let whiteBtn = document.querySelector('.white-btn');
let orangeBtn = document.querySelector('.orange-btn');
let allText = document.querySelectorAll('p');
greenBtn.addEventListener('click', () => {
allText.forEach((element) => {
});
whiteBtn.addEventListener('click', () => {
 orangeBtn.addEventListener('click', () => {
let ag = document.getElementById("prompt");
       let age = prompt("what is your age?");
if(age>= 18){
  let hi = document.getElementById("hello");
       alert("hello");
  let day = document.getElementById("good");
  day.addEventListener("click", function() {
```

New outcome:



When the button named "click me" is clicked





When the button to change font colour is clicked.

