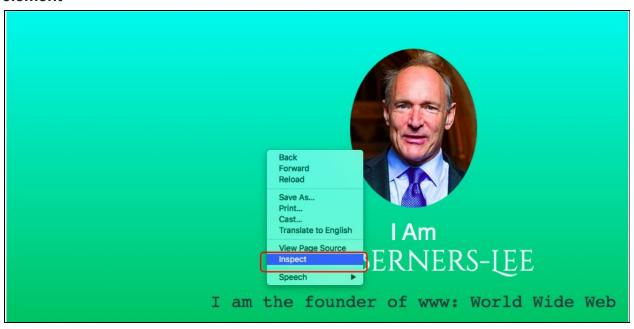
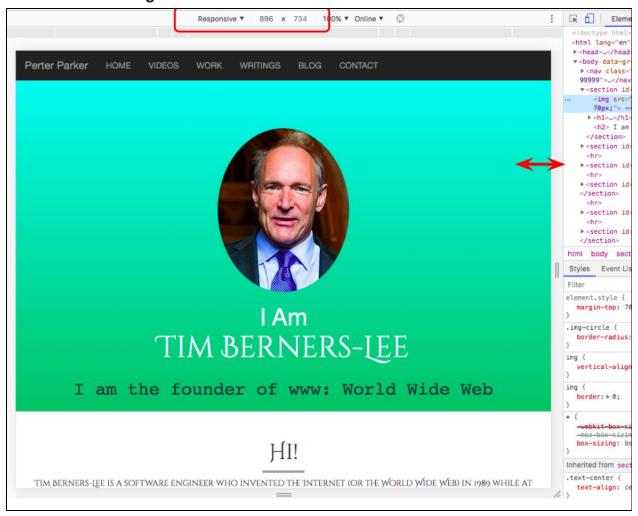
- Steps to check how the website looks on different screen resolution [section 1]
- 1. Open the website in the browser, right-click on the screen and click on inspect element



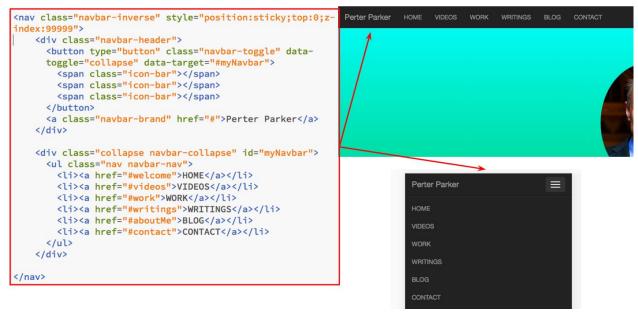
2. Then this screen is open and you can change the horizontal and vertical pixel's values from the input box as marked on the image or resize the screen as per marked on the image.



3. I have mentioned horizontal value as 484px so you can put any value and sec how does it looks on what screen resolution.			



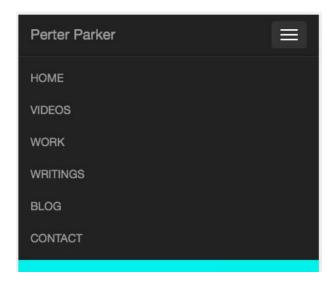
• The new menu bar and its code [section 3]



The menu bar on the laptop(Screen resolution more than 768px horizontal)



The menu bar on the tab and mobile(Screen resolution lesser than 768px horizontal)



• contact [section 4]

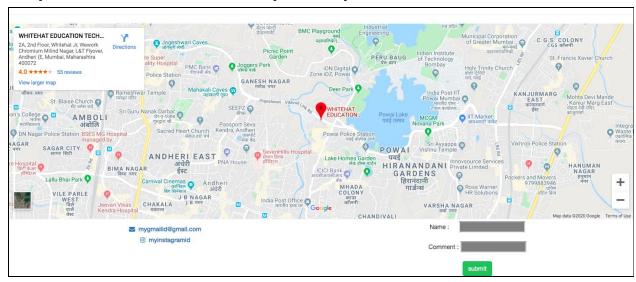
HTML CODE

```
<section id="contact">
    <iframe src="https://www.google.com/maps/embed?</pre>
   pb=!1m14!1m8!1m3!1d15078.353856082635!2d72.8906491!3d19.1257017!3m2!1i1024!2i768!4f13.1!
   3m3!1m2!1s0x0%3A0xacf72f56793d190a!2sWHITEHAT%20EDUCATION%20TECHNOLOGY%20PVT%20LTD!5e0!3
   m2!lsen!2sin!4v1573468987088!5m2!lsen!2sin" height="450" frameborder="0"
    allowfullscreen=""></iframe>
    <div class="contact_1 col-lg-6 col-md-6 col-sm-6 col-xs-12" >
           <a href="mailto:my@gmail.com?Subject=Hi">
              <h5><i class="fa fa-envelope"></i>&nbsp;&nbsp;mygmailid@gmail.com</h5>
            </a>
           <a href="#">
              <h5><i class="fa fa-instagram" ></i>&nbsp;&nbsp;myinstagramid</h5>
            </a>
       </div>
    <div class="contact_2 col-lg-6 col-md-6 col-sm-6 col-xs-12">
            <form>
                <span>Name : </span>&nbsp;&nbsp;&nbsp;&nbsp;input type="text"
                name="name" required>
                <br><br>>
                <span>Comment : </span><input type="text" name="comment" required>
                <input type="submit" value="submit" class="btn btn-success" >
            </form>
       </div>
    </section>
```

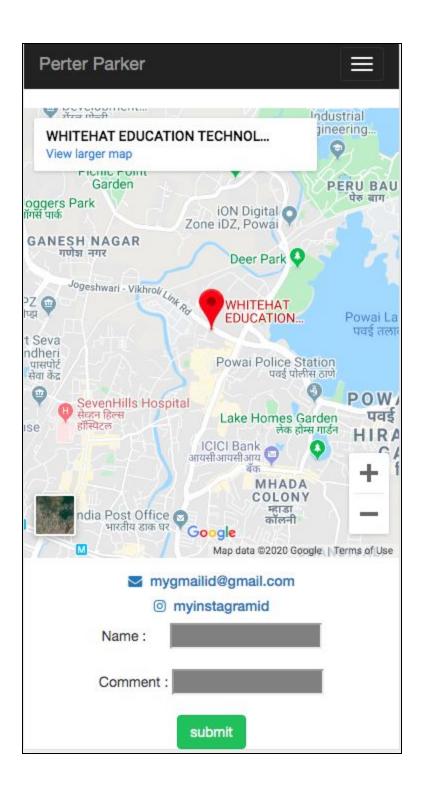
CSS code-

```
input
{
    background: grey;
}
```

Output on screen resolution up to 768px-



Output on screen resolution below 768px-



• Bootstrap Links Used in the Code

1. Navigation bootstrap classes

Sr.No	Bootstrap classes	Definition(uses)		
1	navbar-inverse	It adds background color		
⊴nav				
2	navbar-header	It adds a float left to the div		
<pre><div class="navbar-header"></div></pre>				
3	navbar-toggle	this - when the screen is below 768px. And hides the button when the screen is above 768px.		
4	data-toggle="collapse"	tells the button that there is something that will be opening when the button is clicked		
5	data-target="#myNavbar"	tells the button, that when the button is clicked the div with the id = "myNavbar" should open		
<pre><button class="navbar-toggle" data-target="#myNavbar" data-toggle="collapse" type="button"></button></pre>				
6	icon-bar	It will add the icon of navigation bar like - For three lines you need to mention it three times.		
<span< th=""><th colspan="3"><pre></pre></th></span<>	<pre></pre>			

7	navbar-brand	It gives the color to the font and add's padding and increase the font-size	
<a< th=""><th>class="navbar-brand" h</th><th>ref="#">Perter Parker</th></a<>	class="navbar-brand" h	ref="#">Perter Parker	
8	collapse	It gives background color. And hides the big menu when the screen is below 786px.	
9	navbar-collapse	It adds background color, and shows the big menu when the screen is above 768px.	
<	div class="collapse nav	bar-collapse" id="myNavbar">	
10	nav	It give alignment to the navigation items	
11	navbar-nav	It give alignment to the navigation items	
<u1< th=""><th colspan="3"><ul class="nav navbar-nav"></th></u1<>	<ul class="nav navbar-nav">		

2. Screen bootstrap classes

Sr.No	Bootstrap classes	Definition(uses)
13	col-lg-6	means till 1200px the width of will be almost 50% of the screen
14	col-md-6	means from 1200px till 992px the width will be almost 50% of the screen
15	col-sm-6	means form 992px till 768px the width will be almost 50% of the screen

16	col-xs-12	means from 768px till 0px the width will be
		100% of the screen

<div class="contact_1 col-lg-6 col-md-6 col-sm-6 col-xs-12" >

	Extra small <768px	Small >=768px	Medium >=992px	Large >=1200px
Class prefix	.col-xs-	.col-sm-	.col-md-	.col-lg-

3. Button bootstrap classes

Sr.No	Bootstrap classes	Definition(uses)
17	btn btn-success	Add style to the button by adding background color and add padding

<input type="submit" value="submit" class="btn btn-success" >