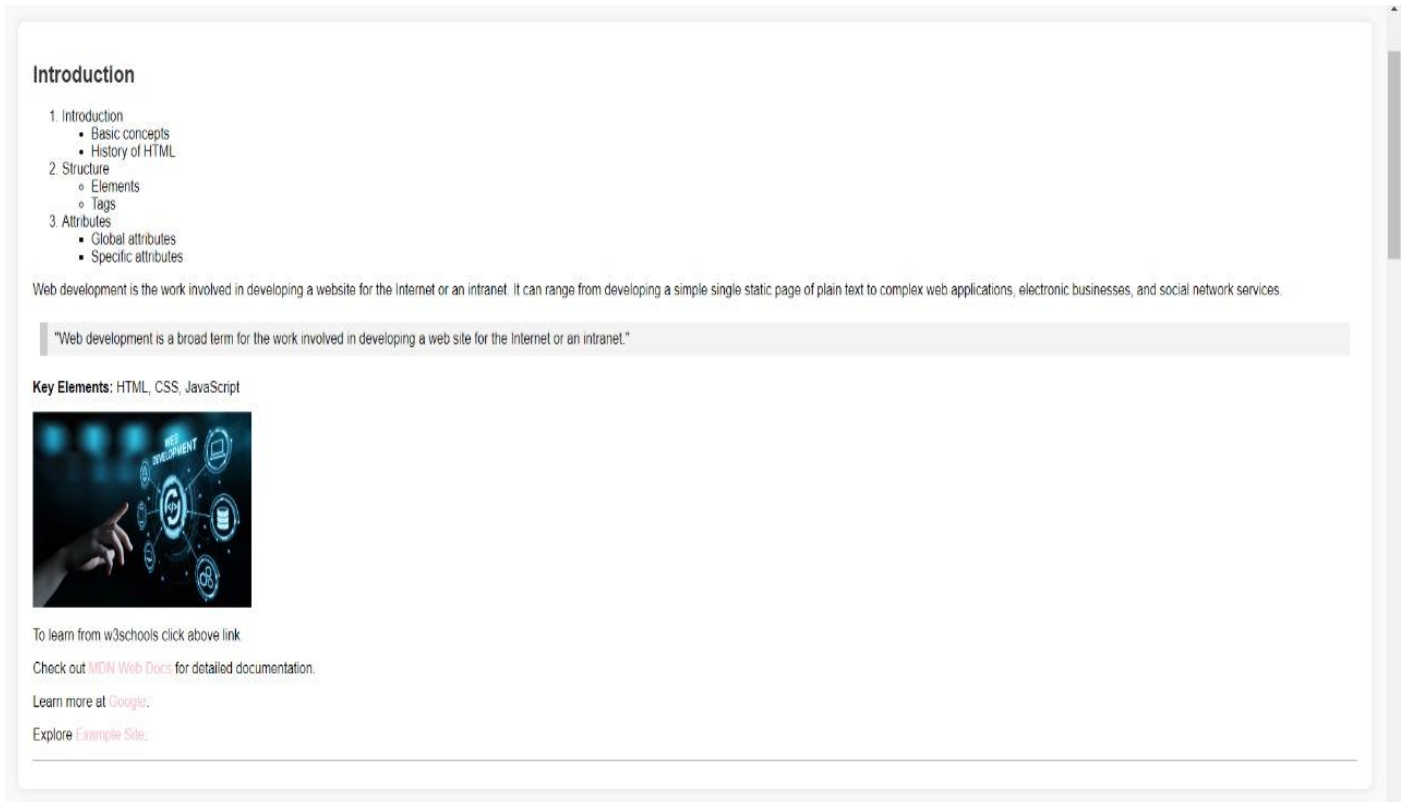
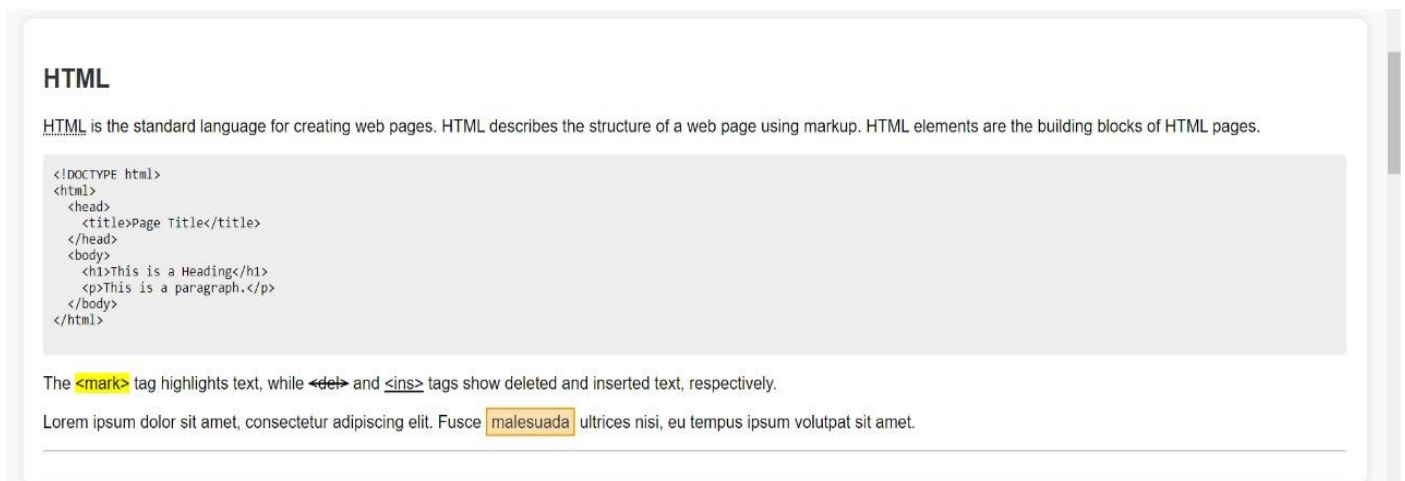




Observe icon , header and navbar



Introduction Part



HTML Part(Observe different formattings)

CSS

CSS stands for **Cascading Style Sheets**. It describes how HTML elements are to be displayed on screen, paper, or in other media. CSS saves a lot of work. It can control the layout of multiple web pages all at once.



For any inquiries, email us at info@webdev.com.

Understanding image maps:



Responsive images with the <picture> element:

Change width to observe changes



Some beautiful tables like this can be made 🥰

Category	Item Details			Price
	Name	Description	Quantity	
Electronics	Laptop	High performance laptop for gaming and work	1	\$1200
Furniture	Desk	Ergonomic office desk	1	\$250
Stationery	Notebook	A4 size, 100 pages	5	\$15

CSS Part

JavaScript

JavaScript is a programming language commonly used in web development. It was originally developed by Netscape as a means to add dynamic and interactive elements to websites. JavaScript is versatile and beginner-friendly.

```
document.addEventListener('DOMContentLoaded', (event) => {  
  document.getElementById('myButton').addEventListener('click', function() {  
    alert('Hello, World!');  
  });  
});
```

Visit our [JavaScript Website](#) for more information.

Common elements used in JavaScript include `subscript` and `superscript` text.

JavaScript Example

This is some changeable text.



JS Part



Footer

These are the screenshots of how sample website must look use this as reference for styling , For text a PDF of website is shared with you where stylings are lost.