Module : 1-1>

Module : 1-2>
strong,em > meaningful > Semantic Tags
(b)old, (i)talic > no meaning

Module : 1-3>
VS code's sidebar hide unhide : Ctrl+b
Extensions Install :
>>Live Server
>>Code Spell Checker
Learned Tags :
>> Paragraph : Writing Paragraph <p></p>
>> Strong : Making something Important by making bold text
>> Heading : 6 types maximum to minimum <h1></h1> <h2></h2> <h3></h3>... … …
>> Small : create comparatively small text : <small></small>
>> em : emphasized text :
>>
Inline : keeps each element in the same line.

Module : 1-4>
Learned Tags :
*>> List Item
>> Unordered List (Container Tag)
>> Ordered List
>> Division Tag (Container Tag) <div></div>
>> Line Break
>> Button Tag <button></button>
Nested Tag : using multiple tags inside other tags

Module : 1-5>
HyperText : Links> creating links with pages texts … … …
Learned Tags :
>> Anchor Tag
>>
Attribute

Module : 1-6>
Website is a combination of text and images
Learned Tags:
>> Image Tags
        >>Void Tags <img></img>
        >>Self Closing Tags <img/>
>>

Module : 1-7>
Learned Tags :
>> Input Tag <input>
>> Select Tag :
                    <select>
                                    <option value =""></option>
                                    <option value =""></option>
                    </select>
>> Form Tag <form></form>
>>

Module : 1-8>
Html Structure :

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Document</title>
</head>
<body>


</body>
</html>
```

Learned tags :
>> Html : <html></html>
>> Head : <head></head>
>> Title : <title></title>
>> Fav Icon : <link rel="shortcut icon" href="favicon.ico" type="image/x-icon">
>> Footer Tag : <footer> </footer>

Module : 1-9>
What is Html?
HTML Structure.
HTML Structure Definitions :
>>Doctype : Inform Browser about document type and version
>>HTML : Container for all html elements except doctype
>>HEAD : Container for metadata stays in the middle of <html> and <body>
>>META : Defines metadata, metadata contains information of a document
>>TITLE : Defines title of a document
>>BODY : Contains all the contents of a html page
>>COMMENT : Not processed by browser used for understanding for a developper
Block VS inline elements