Basics

What is HTML?

It is a computer Language that is used Create Web pages.

What does HTML Stands for?

HTML Stands for "Hyper Text Markup Lanugae."

What is the name of the software that we will use to write the codes?

It's Called VSCode.

Configure VSCode for Writing Code.

Extensions That We Need

1: HTML CSS Support
2: HTML Snippets
3: Prettier-Code Formatter
4: Image Preview
5: Auto Rename Tag
6: Liver Preview
7: Path Intellisense
8: Spelling Checker

How to Create an HTML file?

HTML files are saved with **.html** extension.
for example "Home.html", "Pictures.html", "About.html"

1: You all need to install all mentioned extensions before starting code in VSCode.

2: Give your HTML file a Descriptive Name. for example, Home.html, photos.html, about.html etc.

The HTML

""HTML code**

```
'<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Document</title>
</head>
<body>


</body>
</html>'
```


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