

Html Course:

1.HTML Introduction

Hyper text Markup Language

Why Learn Html:

We can make webpage so it make a website

Career as Front-End Web Developer also for the mobile application as a react native,Ionic,Phonegap,Pc app as Electron Js

Now Need to know about extraction and editor as vs code for web development and checking our website in the web browser Chrome is recommended.

2.HTML Basic Syntax

<> this is the main symbol for tag writing in html <tag></tag>

(<tag>...</tag>) when you write html always close all tag when your work is finished.

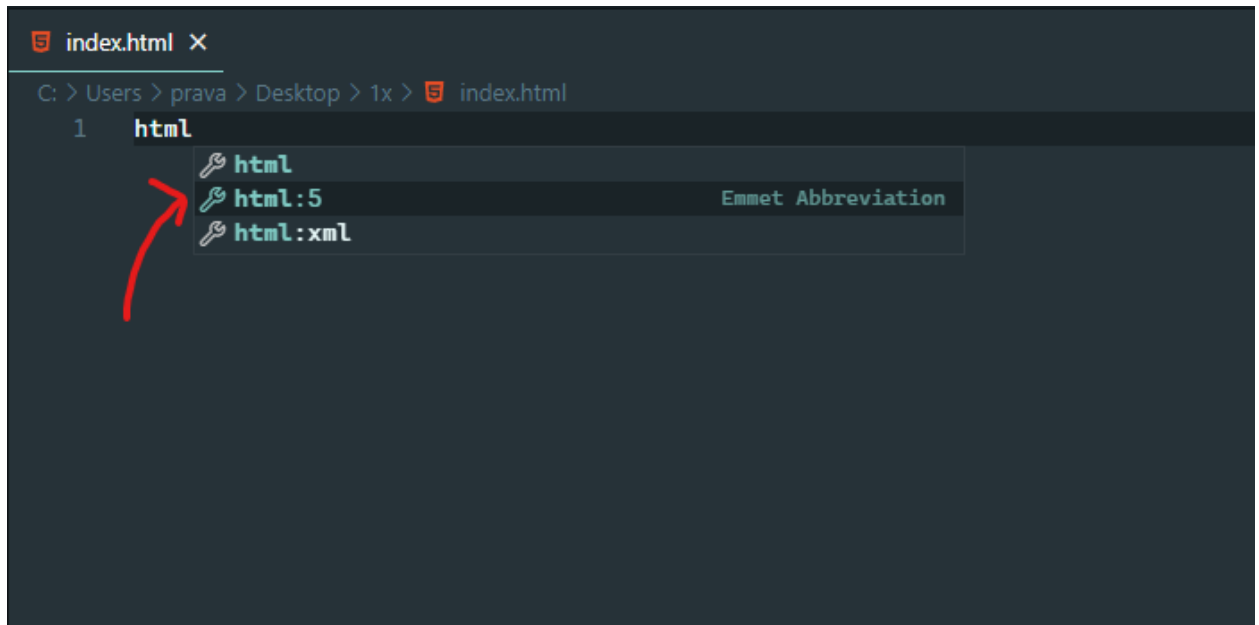
<tag>

 Hello World

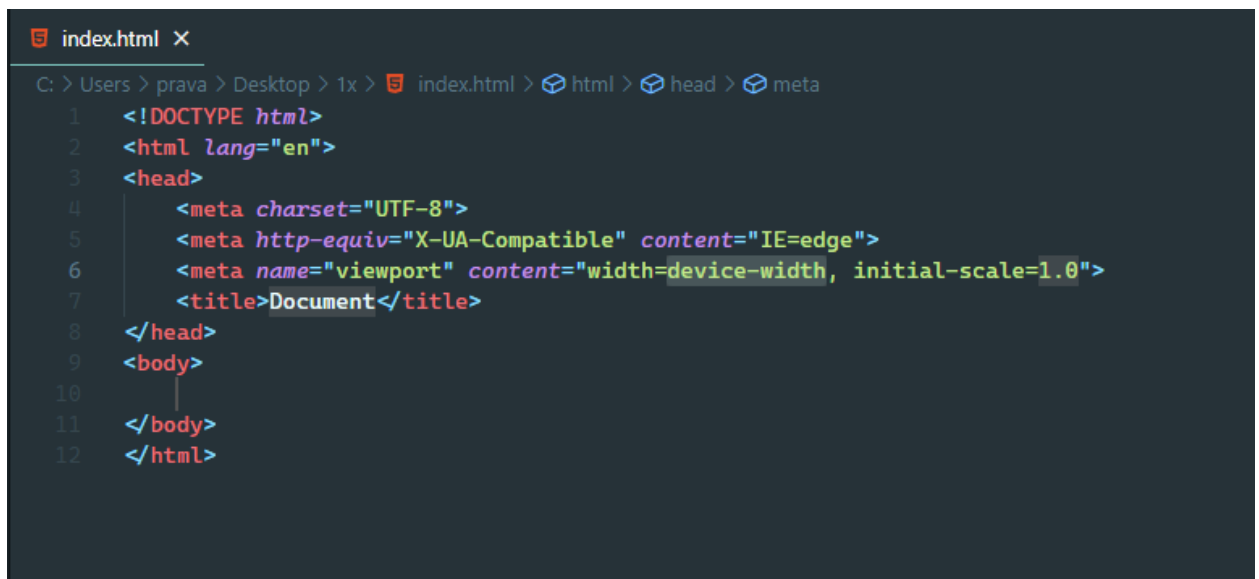
</tag>

Comment

When you writing html full syntax just write html and click on html:5 in vs code your syntax is ready to go

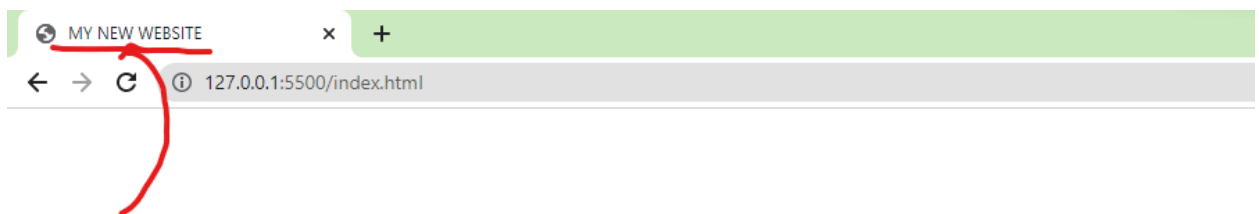


After Clicking html:5 ⇒

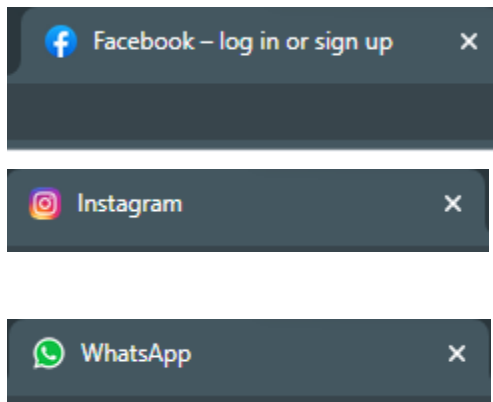


Now if you make change under title as like “MY NEW WEBSITE”

```
index.html x
C: > Users > prava > Desktop > 1x > index.html > html > head
1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta charset="UTF-8">
5      <meta http-equiv="X-UA-Compatible" content="IE=edge">
6      <meta name="viewport" content="width=device-width, initial-scale=1.0">
7      <title>MY NEW WEBSITE</title>
8
9
10 </head>
11 <body>
12
13 </body>
14 </html>
```



Now why should i change the title well...let's see facebook title
whatsapp title instagram title



So Title important...

- ☐ Favicon
- ☐ Where Write the code
- ☐ How to save for run

Practice set:

Make a html file save it then open it and write “Hello World” in body section then change title to “First Project”.

3. HTML Text Formatting Tags

- ☐ Heading (<h1> to <h6>)
- ☐ Paragraph(p) ← why,where use,when
- ☐ Bold
- ☐ Italic
- ☐ Underline
- ☐ Strikethrough
- ☐ Sub Script
- ☐ Super Script
- ☐ Break
- ☐ Space ()

→ Make a website that like