HTML 5 Edits Elements



Bok, Jong Soon javaexpert@nate.com https://github.com/swacademy/HTML5

<ins>

- Defines a text that has been inserted into a document.
- Browsers will normally strike a line through deleted text and underline inserted text.
- Use <ins> it together with to markup updates and modifications in a document.

1 My favorite color is blue <ins>red</ins>!

My favorite color is blue <u>red</u>!

<ins> (Cont.)

Attributes

- cite
 - Specifies a URL to a document that explains the reason why the text was inserted/changed.

This is a text. This is an inserted text.

Note: The cite attribute does not render as anything special in any of the major browsers.

datetime

Specifies the date and time when the text was inserted/changed.

Lab1: ins Tag

- Web Browsers
 - Edge, Firefox, Google Chrome, Opera, Safari
- Text Editors
 - Visual Studio Code, Notepad++, Editplus, etc...
- Files
 - ins.html

Lab1: ins.html

```
<!DOCTYPE html>
 2
   ₽<html>
       <head>
 4
          <title>ins Tag </title>
 5
          <meta charset="utf-8">
 6
       </head>
       <body>
 8 9
          <h1>ins Tag</h1>
          This is a text.
10
          <ins datetime="2012-09-15T22:55:03Z">
11
            This is an inserted text.</ins>
12
       </body>
13
     </html>
```

Lab1: Result



- Defines text that has been deleted from a document.
- Attributes
 - cite
 - Specifies a URL to a document that explains the reason why the text was deleted.
 - datetime
 - Specifies the date and time of when the text was deleted.
 - 1 My favorite color is blue <ins>red</ins>!

My favorite color is blue red!

Lab2: del Tag

- Web Browsers
 - Edge, Firefox, Google Chrome, Opera, Safari
- Text Editors
 - Visual Studio Code, Notepad++, Editplus, etc...
- Files
 - del.html

Lab2: del.html

```
<!DOCTYPE html>
   □<html>
       <head>
         <title>del Tag </title>
         <meta charset="utf-8">
6
       </head>
       <body>
8
         <h1>del Tag</h1>
         My favorite color is
         <del>blue</del> <ins>red</ins>!
10
       </body>
11
     </html>
```

Lab2: Result

