**HTML**

GITbook first 3 chaptesr

Git status

Git add site/test.html

Git commit -m “message”

Git push

Git pull – to get updates

browser-sync start --server --directory --files "\*"

jsfiddle.net, codepen.io

**HTML content types**

1. Block level- requires separate lin

2. Inline- doesn’t require separate line.

Blockwise can have inline in it. Vice versa is not true.

**Some essential html tags**

Semantic element which tells about the content.

# Characters that should be excludes are < ,> , & instead we can use &lt; ,&gt; , &amp;

&copy; copyright

**CSS**

Element slector

P{

Property

}

Class selector

.Claasname{property}🡪 tag need to have class specified as class name(class can be used again)

Id selector

#idname{}🡪 tag need to have id (id can be used once i.e the tag will have specific id)

Grouping selector

div,.blue{}

**Combining Selectors**

p.big{}🡪 applies to every p with class big

>>Child selector

article>p{}🡪 applied to the every p tag which is direct child of the article

article > .class{} 🡪 applied to every direct child having class

>>Descendent selector

article p{}🡪 applies to all the p inside article

.colored p{} 🡪 applied to p within any tag having class colored

**Pseudo class selctors**

Change behavior e.g. when hovered or when clicked

selector: pseudo-class{}

pseudo classes: hover ,active,link, visited, nth-child()