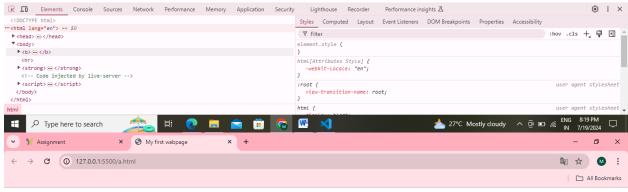# Bold Tag and Strong Tag

Both gives visual output same, but bold tag is a physical tag & strong tag is a logical tag. Basically when bold tag is used, it only makes the words thicker... But when strong tag is used, it makes the word thicker & also tells the Browser that the text inside "strong" tag is important.

This is a bold tag, (this tag makes the words thicker physically)

b   437.08 × 17
Color   ■ #000000
Font   16px "Times New Roman"

ACCESSIBILITY

Contrast   Aa   21 ✓
Name
Role   generic
Keyboard-focusable   ⊘

...s thicker physically, **but it give the some extra importance to the browser.**

Elements   Console   Sources   Network   Performance   Memory   Application   Security   Lighthouse   Recorder   Performance insights ⚠

```
<!DOCTYPE html>
<html lang="en"> == $0
  <head>…</head>
  <body>
    <b>…</b>
    <hr>
    <strong>…</strong>
    <!-- Code injected by live-server -->
    <script>…</script>
  </body>
</html>
```

Styles   Computed   Layout   Event Listeners   DOM Breakpoints   Properties   Accessibility

```
Filter                                    :hov  .cls  +  ⊡  ⊞

element.style {
}

html[Attributes Style] {
  -webkit-Locale: "en";
}

:root {                              user agent stylesheet
  view-transition-name: root;
}

html {                               user agent stylesheet
```

html

This is a bold tag, (this tag makes the words thicker physically)

This tag also makes the words thicker physically, but it give the some extra importance to the browser.

strong   696.13 × 17
Color   ■ #000000
Font   16px "Times New Roman"

ACCESSIBILITY

Contrast   Aa   21 ✓
Name
Role   strong
Keyboard-focusable   ⊘

Elements   Console   Sources   Network   Performance   Memory   Application   Security   Lighthouse   Recorder   Performance insights ⚠

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html