Inspect Me

What	How

What

I made a website

div.container   1700 × 311.3

Inspector | Console | Debugger | Network | Style Editor | Performance | Memory | Storage | Accessibility | Application

```
<h3>What</h3>
<p>I made a website</p>
</div>
<div id="tababout" class="tabcontent" style="display: none;">
<h3>How</h3>
<p>...</p>
<!-- Html is neat. Anyways have 1/3 of the flag: picoCTF{tru3_d3-->
</div>
</div>
</body>
</html>
```

html > body > div.container > div#tababout.tabcontent

Search HTML

Filter Styles   :hov .cls + ⚙ ☀ ◑ ◉   Layout   Computed   Changes   Compatibility

No element selected.

Flexbox
Select a Flex container or item to continue.

Grid
CSS Grid is not in use on this page

Box Model
margin
border

---

view-source:https://jupiter.challenges.picoctf.org/problem/9670/mycss.css

```
}
header {
    background-color: black;
    padding: 1em;
    color: white;
    clear: left;
    text-align: center;
}

body {
    font-family: Roboto;
}

h1 {
    color: white;
}

p {
    font-family: "Open Sans";
}

.tablink {
    background-color: #555;
    color: white;
    float: left;
    border: none;
    outline: none;
    cursor: pointer;
    padding: 14px 16px;
    font-size: 17px;
    width: 50%;
}

.tablink:hover {
    background-color: #777;
}

.tabcontent {
    color: #111;
    display: none;
    padding: 50px;
    text-align: center;
}

#tabintro { background-color: #ccc; }
#tababout { background-color: #ccc; }

/* You need CSS to make pretty pages. Here's part 2/3 of the flag: t3ct1ve_0r_juSt */
```

```
function openTab(tabName,elmnt,color) {
    var i, tabcontent, tablinks;
    tabcontent = document.getElementsByClassName("tabcontent");
    for (i = 0; i < tabcontent.length; i++) {
    tabcontent[i].style.display = "none";
    }
    tablinks = document.getElementsByClassName("tablink");
    for (i = 0; i < tablinks.length; i++) {
    tablinks[i].style.backgroundColor = "";
    }
    document.getElementById(tabName).style.display = "block";
    if(elmnt.style != null) {
    elmnt.style.backgroundColor = color;
    }
}

window.onload = function() {
    openTab('tabintro', this, '#222');
}
/* Javascript sure is neat. Anyways part 3/3 of the flag: _lucky?2e7b23e3} */
```

First part of the flag is in page source of home page the second part is in the css file and the third is in js file