Question
Rosti Zacharias · Oct 4, 2018

iPhone Chrome does not display the same as desktop Chrome

Hi,

It has been pointed out to me that one of my applications fails to display all of the contents when displayed on an iPhone or a tablet of smaller res that a desktop screen.

Desktop..

Class Name	Studio	Day	Time	Cost (incl GST)
Mira Dharmalingam - Senior Hip Hop| Costume Fees	St Gerards			$32.00

iPhone..

Class Name	School	Day	
Mira - 2018| Senior Hip Hop|	St Gerards		

The code does not change between the two views of the same page.

To maintain easy alignment and control, I have used standard <tr> and <td> <table> codes, expecting same behaviour in any browser on any platform. My guess is using <div> controls for display will make a difference, but I'd be interested if anyone has any experience of this kind and if there is a simple fix.

The code snippet doing this display..

```
<tr>
    <td class="auto-style55" style="width: 40%">
    <csp:if condition=(lStudentFirstName'="")>
        #(lStudentFirstName)# -
    </csp:if>
    <csp:if condition=(lDesc'="Z")>
        #($p(query1.GetData(3),"|",2))#|
        #($p(query1.GetData(3),"|",3))#
    <csp:else>
        #(query1.GetData(3))#
    </csp:if>
    </td>
    <csp:if condition=($e(query1.GetData(4),1)="Z")>
        <td class="auto-style57" style="width: 15%">#($p(query1.GetData(4)," ",2))#</td>
    <csp:else>
        <td class="auto-style57" style="width: 15%">#(query1.GetData(4))#</td>
    </csp:if>
    <td class="auto-style57" style="width: 15%">#($p(query1.GetData(5)," ",2))#</td>
    <td class="auto-style57" style="width: 15%">#(query1.GetData(6))#</td>
    <td class="auto-style56" style="width: 15%">$#($fnumber(query1.GetData(7),",",2))#   </td>
</tr>
```

Thanks,

Rosti.

#Code Snippet #Caché

Source URL:https://community.intersystems.com/post/iphone-chrome-does-not-display-same-desktop-chrome