

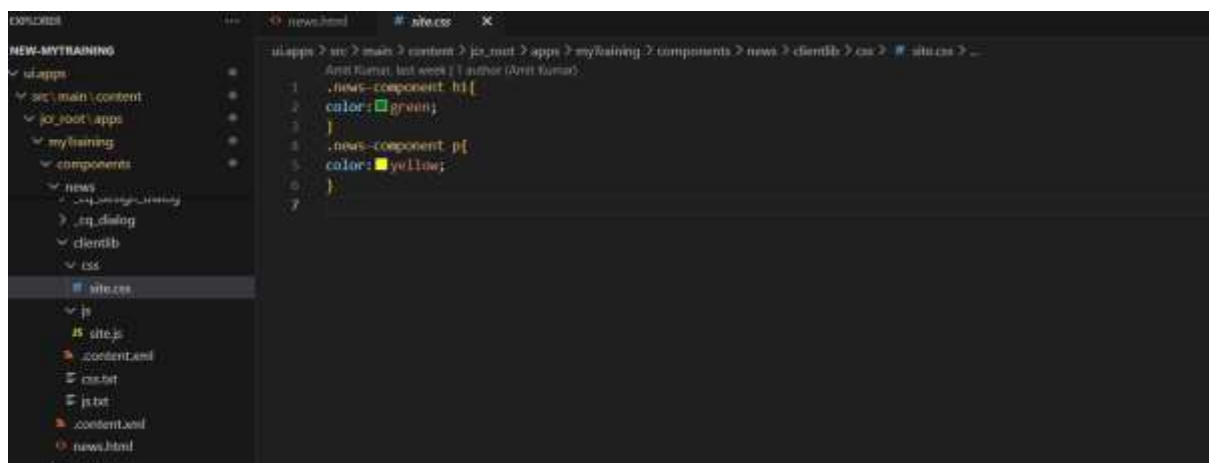
DATE : 20-03-2025

4. Apply Styling (CSS)

Inspect the rendered page using **Developer Tools (F12) > Elements Tab** and check:

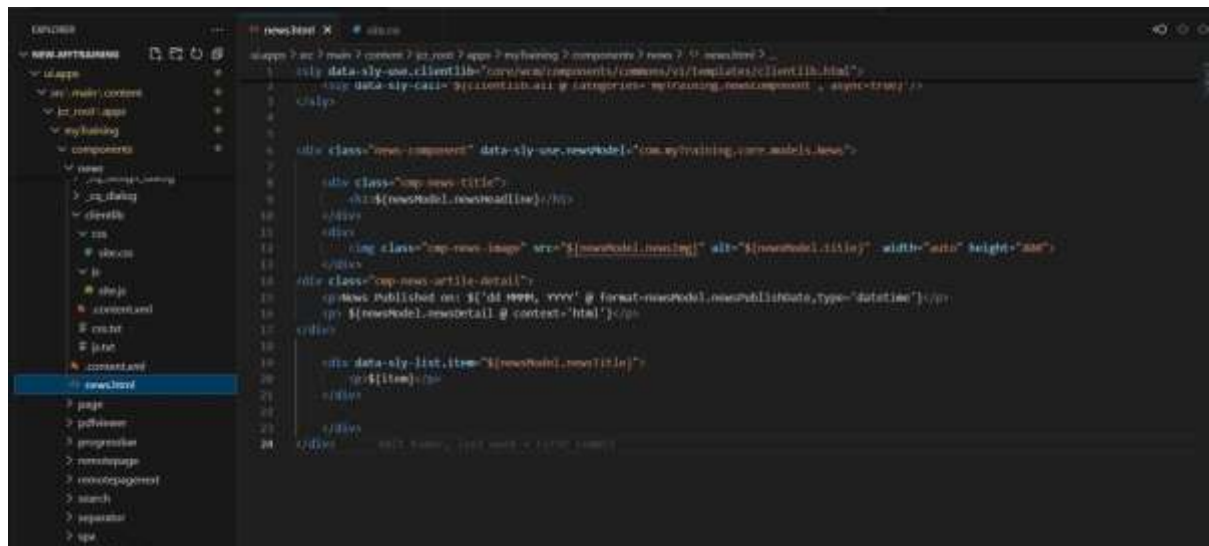
- **Heading (h2) is Green (color: green).**
- **News Detail (<p>) is Yellow (color: yellow).**
- **Date is Black (color: black).**

Css.txt



```
1 .news-component h1 {  
2   color: green;  
3 }  
4 .news-component p {  
5   color: yellow;  
6 }  
7
```

News.html



```
1 <div data-sly-use="clientlib"="/core/wcm/components/commons/v1/templates/clientlib.html">  
2   <div data-sly-call=" ${clientlib.all @ categories= 'mytraining',newsComponent= ' ', assign=true} </div>  
3 </div>  
4 <div class="news-component" data-sly-use="newsModel"="/core/mytraining/core/models/news">  
5  
6   <div class="cap-news-title">  
7     <h1>${newsModel.newsheadline}</h1>  
8   </div>  
9   <div>  
10       
11   </div>  
12   <div class="cap-news-article-detail">  
13     <p>News Published on: ${'dd MMM, yyyy' @ format=newModel.newsPublishDate,type='datetime'}</p>  
14     <p> ${newsModel.newsDetail @ context='html'}</p>  
15   </div>  
16   <div data-sly-list:item="${newsModel.newsTitle}">  
17     <p> ${item}</p>  
18   </div>  
19 </div>  
20
```

8. Extra ClientLibs (extraClientLibs) How to

Check:

- Open the multi-field component's **HTL (HTML Template Language)** file.



The screenshot shows an IDE window with the file `news.html` open. The breadcrumb navigation at the top indicates the file's location: `ui.apps > src > main > content > jcr_root > apps > myTraining > components > news > news.html`. The editor displays the following HTL code:

```
1 <sly data-sly-use.clientlib="core/wcm/components/commons/v1/templates/clientlib.html">
2   <sly data-sly-call="{clientlib.all @ categories='myTraining.newsComponent', async=true}"/>
3 </sly>
4
5
6 <div class="news-component" data-sly-use.newsModel="com.myTraining.core.models.News">
7   <div class="cmp-news-title">
```