

Third Year B. Tech., Sem V 2021-22

AL & ML LAB

Lab course coordinator:

Assignment / Journal submission

Full Name : Aniket Ananda Vyawahare

PRN No : 2019BTECS00046

Practical No. 5A (Batch – T6)

To design and develop web pages using HTML fundamental and formatting elements

Problem Statement 1:

Design a static web page using HTML for Electronic Engineering Department information. Access it locally and in LAN using a web server.

It should have following sections:

1. Department Information
2. Department Images
3. Contact Details

It should have following tags

1. Only one **<h1> tag**
2. At least one **<h2> to <h6> tag**
3. At least one **<p> tag**
4. **HTML5 semantic tags**
5. At least one **anchor tag**
6. At least one **
 tag**
7. At least one ** tag**
8. At least one **comment tag**

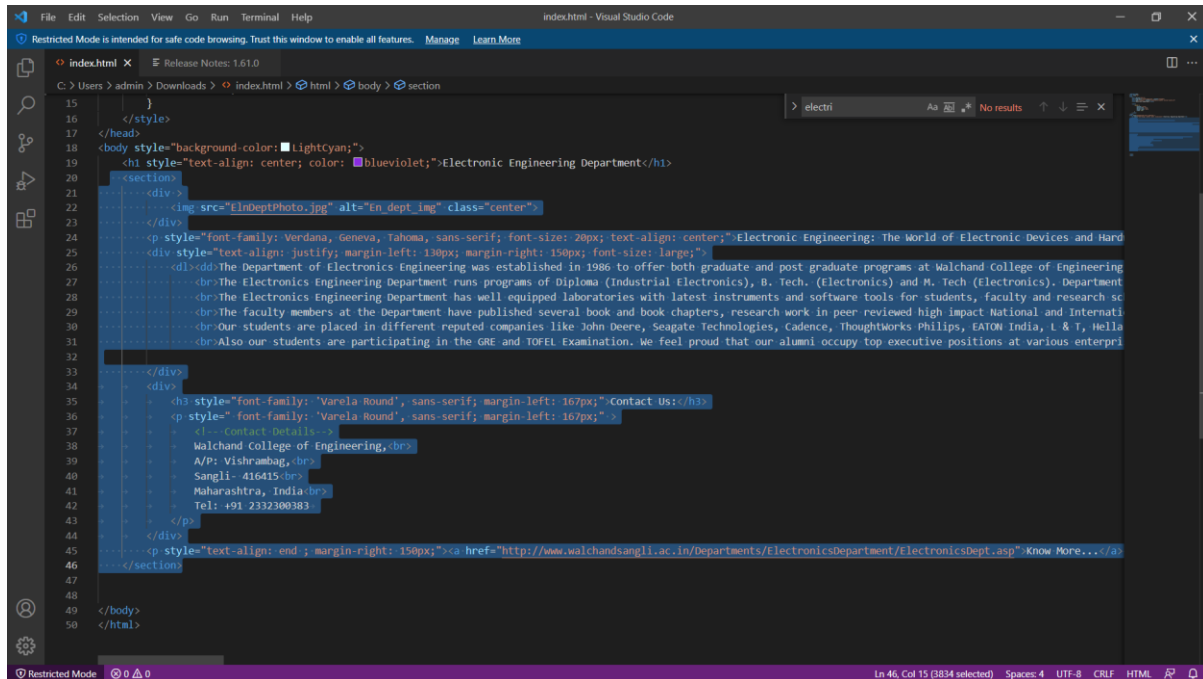
1. <h1> tag :

`<h1 style="text-align: center; color: blueviolet;">Electronic Engineering Department</h1>`

2. <p> tag :

```
<p style="font-family: Verdana, Geneva, Tahoma, sans-serif; font-size: 20px; text-align: center;">Electronic Engineering: The World of Electronic Hardwares</p>
```

3. <section> tag :



4. <a> Anchor Tag :

```
<a href="http://www.walchandsangli.ac.in/Departments/ElectronicsDepartment/ElectronicsDept.asp">Know More...</a>
```

5. Tag :

```
<div>
  
</div>
```

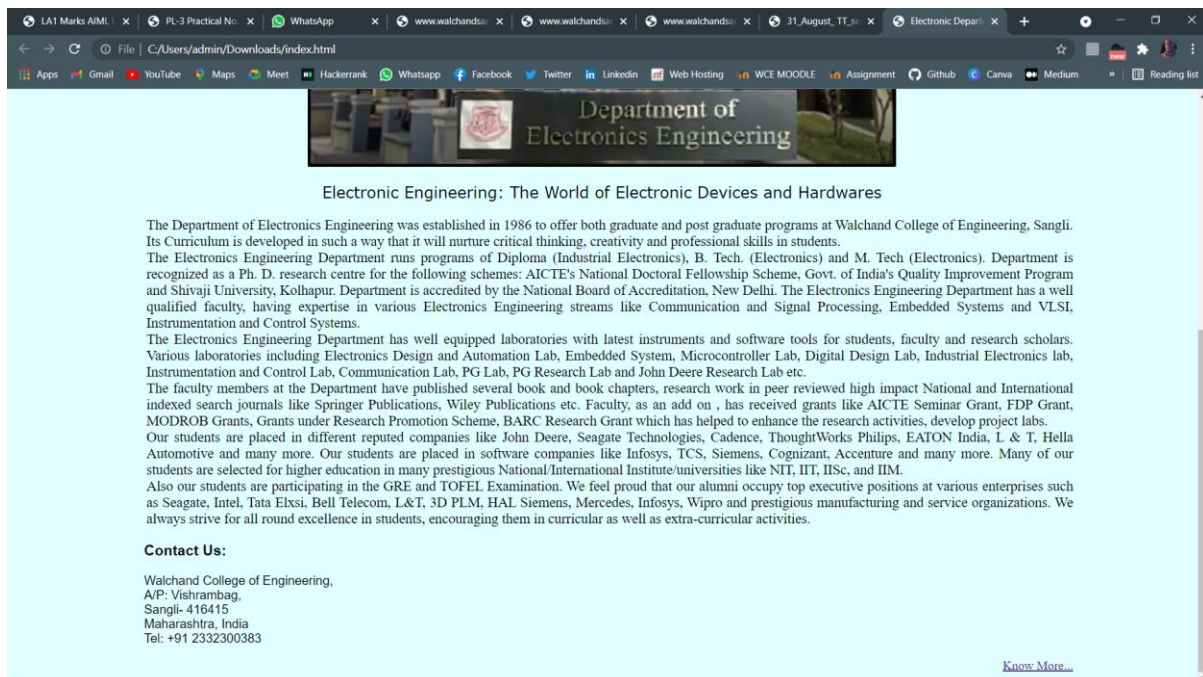
6. Comments Tag

```
<p style="font-family: 'Varela Round', sans-serif;">
  <!-- Contact Details-->
  Walchand College of Engineering,<br>
  A/P: Vishrambag,<br>
  Sangli - 416415<br>
```

7.


```
<!-- Contact Details-->
Walchand College of Engineering,<br>
A/P: Vishrambag,<br>
Sangli- 416415<br>
Maharashtra, India<br>
Tel: +91 2332300383
```

Snapshots



Link URL :

https://pratikmraut.github.io/PL3_2019BTECS00050_5A/