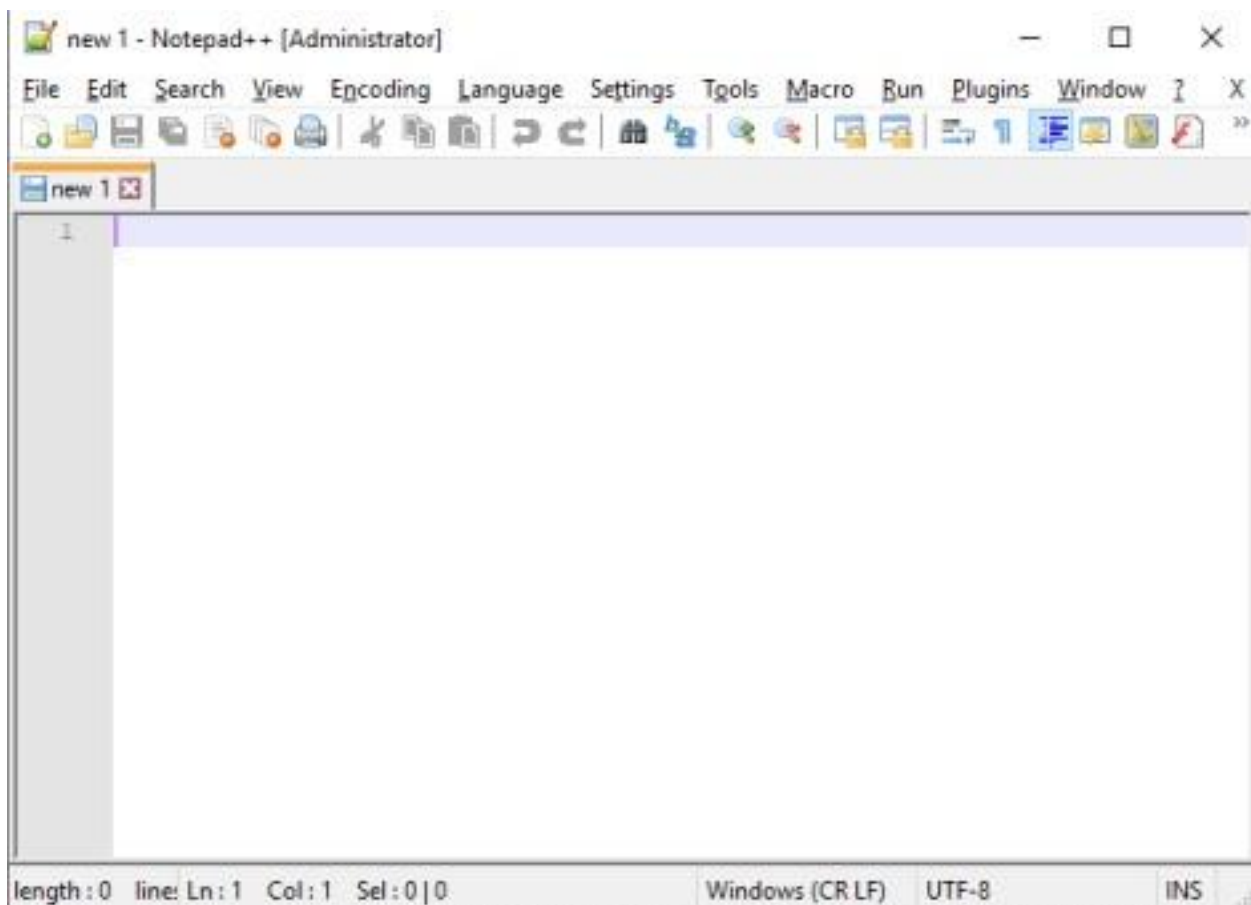


## BUILD HTML PAGES

|                      |                                                                       |
|----------------------|-----------------------------------------------------------------------|
| <b>Date</b>          | 14 November 2022                                                      |
| <b>Team ID</b>       | PNT2022TMID18651                                                      |
| <b>Project Name</b>  | Virtual Eye - Life Guard For Swimming Pools To Detect Active Drowning |
| <b>Maximum Marks</b> | 8 Marks                                                               |

### STEP 1: Open the text editor

In this step, we have to open any text editor such as Notepad or Notepad++ for writing an HTML code



## Step 2: Type the HTML code.

In this step, we have to type the HTML code in the text editor

1. **<HTML>**

2. **<HEAD>**

3. **<!--**

- The Head tag is used to create a title of web page, CSS syntax for a web page, and helps in written a JavaScript code. -->

4. **</HEAD>**

5. **<BODY>**

6. **<!--**

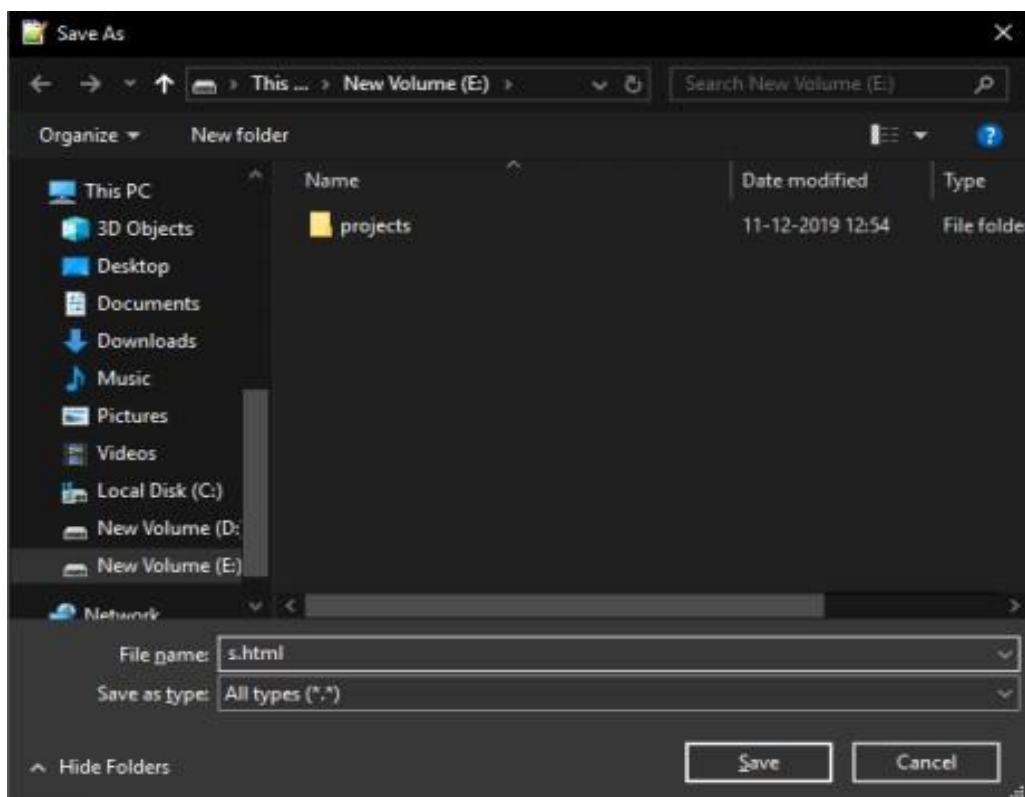
- The Body tag is used to display the content on a web page, which is specified between the body tag. -->

7. **</BODY>**

8. **</HTML>** **<!--** It is the opening tag of any HTML -->

## Step 3: Save the HTML code.

After typing the complete HTML code, we have to save that file in a folder with **.html** extension.



## Step 4: Run the HTML file.

At the last step, we have to execute or run an HTML file from the location where we saved the file. The file will run on a default browser