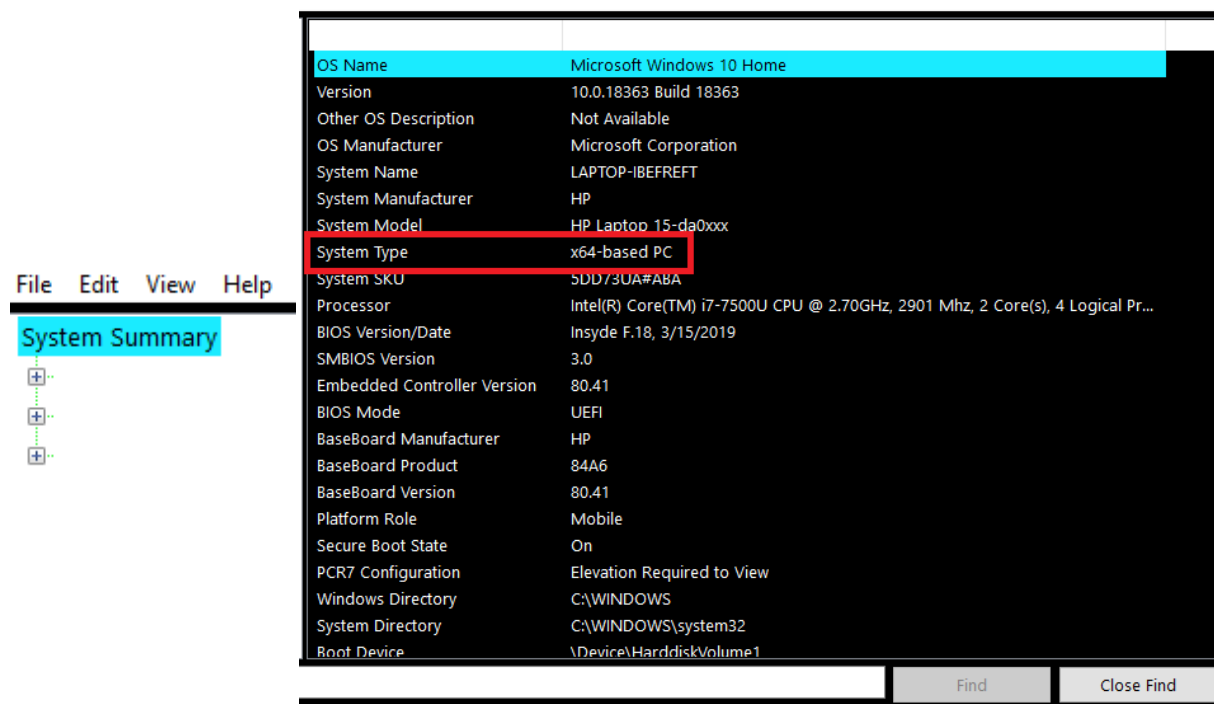


Download Sublime Text & Create Websites On Your Computer

STEP 0. DOWNLOAD SUBLIME TEXT FOR YOUR SPECIFIC OS



1. Go to <https://www.sublimetext.com/>
2. Click on "**Download**" button
3. For Windows, check CPU Version
 - 3.1. go to the search bar and type in "**System Information**"
 - 3.2. look for "**System Type**" on the right side
 - 3.3. Windows has 32 bit or 64 bit. Step 3.2. will tell you which one



4. Switch back to the Sublime Text website and look at the image below to see which version of Sublime Text you should download

The screenshot shows the Sublime Text website's download page. The browser address bar shows 'sublimetext.com/3'. The page title is 'Sublime Text' with navigation links for 'Download', 'Buy', and 'Support'. The main heading is 'Download'. Below it, a note states: 'Sublime Text 3 is the current version of Sublime Text. For bleeding-edge releases, see the [dev builds](#).' The version is listed as 'Version: Build 3211'. A list of download options is provided:

- OS X (10.7 or later is required)
- Windows - also available as a [portable version](#)
- Windows 64 bit - also available as a [portable version](#)
- Linux repos - also available as a [64 bit](#) or [32 bit tarball](#)

 Three arrows point to these options: a blue arrow to 'OS X', an orange arrow to 'Windows', and a red arrow to 'Windows 64 bit'. Below the list, a disclaimer states: 'Sublime Text may be downloaded and evaluated for free, however a license must be [purchased](#) for continued use. There is currently no enforced time limit for the evaluation.' A 'Changelog' section is visible at the bottom, showing '3.2.2 (BUILD 3211)' dated '1 October 2016'.

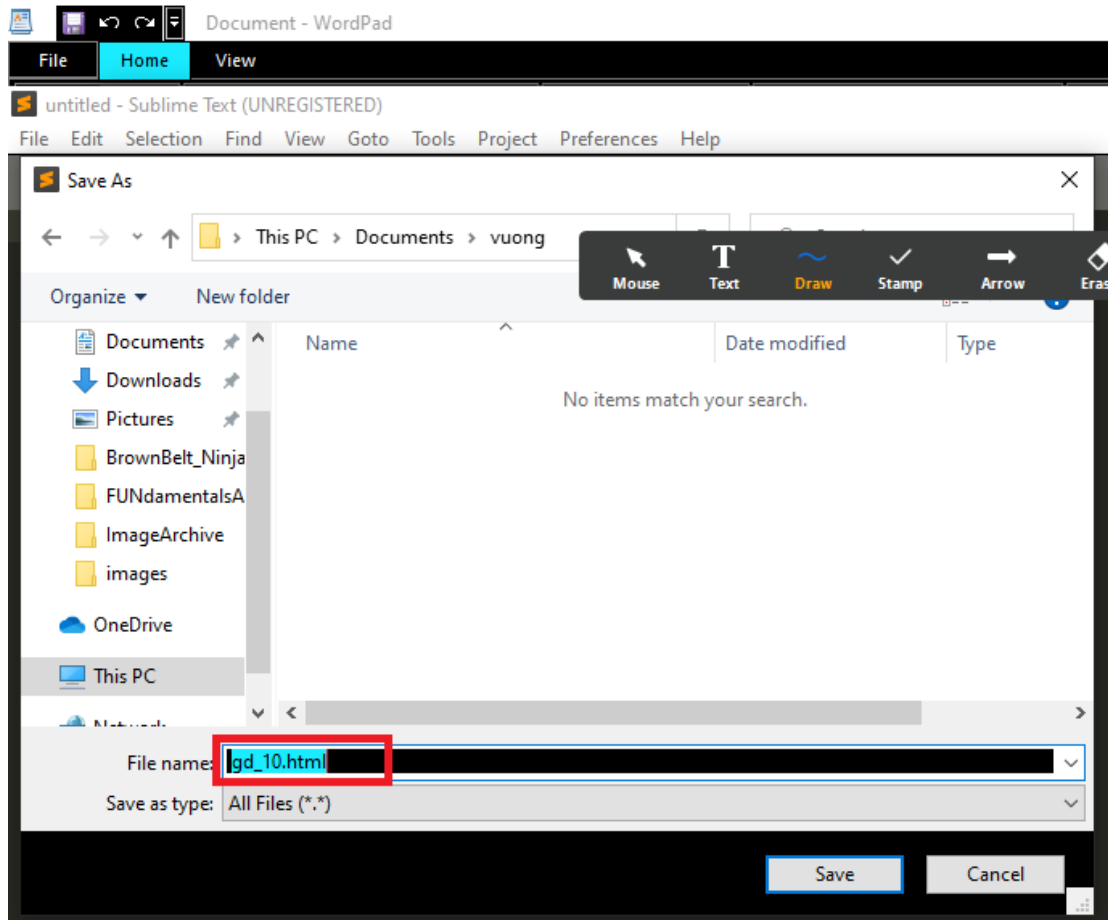
5. When download is complete, install Sublime Text

STEP 1. CREATE FOLDER

1. For **Windows**, go to "**Documents**" folder and make a new folder. Give the folder your name
2. For **Mac**, go to the "**Desktop**" and make a new folder. Give the folder your name.

STEP 2. CREATE WEBSITE

1. Open Sublime Text
2. Highlight and copy the code from the curriculum you are currently working and then paste it into Sublime Text
3. Go to the top left and click on "**Save As**"
4. Go to the folder you created in Step 1
5. Look down below to the field "**File Name**" and type in the name of the project you are currently working on. Then, add "**.html**" at the end
6. Click on "**Save**"
7. You have just saved your code into a web format and it is now a website on your computer



STEP 3. RUN CODE

1. To run the code, we just need to open the website
2. Go to your folder that was created in Step 1.
3. Right click on the file that you saved in Step 2.
 - 3.1. A panel will appear on the side
 - 3.2. Select "**Open With**" and select Chrome or Safari or IE or Edge

STEP 4. SAVE CODE

1. Every time you write code, **remember to save it** or else the website does not have the new code that was added