

HW 1 - Homework Page

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Due Sep 3 by 11:59pm **Points** 10 **Submitting** a text entry box or a website url

Available Aug 21 at 8am - Dec 17 at 11:59pm 4 months

Homework 1 - Create your CNIT 131A Homework Page

A. Create a homepage:

1. Create a homepage named **index.html**. Upload this to the web hosting server you will be using. If you upload to Hills, remember that the files needs to be inside the **public_html** folder and after you upload the **index.html** page to that folder, the URL would be something as ***https://hills.ccsf.edu/~login00*** (where ***login00*** is your username at Hills) - notice that if you name your page as index.html, then you do not need to add this name to the URL, if you name your page with a different name, such as ***cnit131a.html***, then your URL would be ***https://hills.ccsf.edu/~login00/cnit131a.html***.
2. There should be a heading in this page saying "CNIT-131A - Assignments".
3. You should then insert a table with a link to all Homework/Assignments you will be doing in this class (Homework 2 up to Homework 11). This table should have 2 columns: the first column = Homework X (where X is the number); the other column should have a brief description of the homework or any comment about any experience you want to share about the homework.
4. You will not create the other pages (homework2.html up to homework11.html) - they will be created and the link in the index.html page changed as the assignments are made.
5. After uploading all your files to your web hosting server, test your page in a browser. You should be using HTML5 with CSS - it will not be acceptable to use obsolete tags such as: <center>, , etc.; you should also not use deprecated attributes such as: bgcolor, align. For formatting purposes, always prefer CSS (document-level/embedded - in the head section of the page; or external - in a .css file; inline CSS - using the style attribute inside the tag).
6. Then, at the bottom of this page, locate the button to submit the assignment, click this button and then paste the URL to your homework page in the text box. Save your submission.
7. **IMPORTANT**: If you have difficulty with this homework assignment then it is strongly advised that you review HTML5 and CSS online or add to the CNIT 131H course (it's a short-term course that introduces you to HTML5 and some CSS). If this applies to you, please email me.

