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| **Students Name:**  Haseeb Memon |
| **Tasks – Assignment 4: Website Build** | **Grade** | **Marks** |
| **HTML5 Framework**  **This site uses the basic HTML5 framework developed in class, and contains:**   * images folder (img) * styles folder (css) * scripts folder (js)   All stylesheets, including the reset code, are correctly linked and functioning. Only one styles.css is used for the entire website. | **0** | **-3** |
| Each page has a semantically named page title element, unique and relevant to the contents of each page.  Each HTML document has a semantic filename. | **0** | **-1** |
| **Navigation** | | |
| The website’s logo is an image link that returns the user to the index. The text links direct the user to the appropriate page and have a hover-state.  The link to the menu opens the provided .pdf document in a new window or browser tab.  The call-to-action faux-button on the index page links to another section of the same page. | **0** | **3** |
| **Index Page** | | |
| Page Layout Design & Style  The shop page content is positioned, styled, and spaced as close as possible to the provided wireframe. | **0** | **5** |
| Markup (HTML)  Document structure: markup is logical and follows best practices.  Content: markup uses the most appropriate elements and the markup is well formatted. | **0** | **3** |
| Styles (CSS)  CSS names follow best practices (i.e. they are specific and semantic).  CSS selectors are appropriate and follow best practices. CSS is well-structured, well-formatted, and simple. | **0** | **3** |
| Technical Requirements  All images are saved in an appropriate format for their intended use in the website.  The HTML document creates a clear meaningful document outline when checked within the HTML5 outliner tool: <https://gsnedders.html5.org/outliner/>  The website passes both the HTML and the CSS validation services at:<http://validator.w3.org/> and <https://jigsaw.w3.org/css-validator/>  **Note:** You will not lose marks for the pipe character error in any <link> element generated by Google Fonts. | **0** | **-3** |
| **Say ‘ello (Contact Page)** | | |
| Page Layout Design & Style  The shop page content is positioned, styled, and spaced as close as possible to the provided wireframe. | **0** | **5** |
| Markup (HTML)  Document structure: markup is logical and follows best practices.  Content: markup uses the most appropriate elements and the markup is well formatted. | **0** | **3** |
| Styles (CSS)  CSS names follow best practices (i.e. they are specific and semantic).  CSS selectors are appropriate and follow best practices. CSS is well-structured, well-formatted, and simple. | **0** | **3** |
| Technical Requirements  All images are saved in an appropriate format for their intended use in the website.  The HTML document creates a clear meaningful document outline when checked within the HTML5 outliner tool:  <https://gsnedders.html5.org/outliner/>  The website passes both the HTML and the CSS validation services at:<http://validator.w3.org/>  <https://jigsaw.w3.org/css-validator/>  **Note:** You will not lose marks for the pipe character error in any <link> element generated by Google Fonts. | **0** | **-3** |
| **Total** | **0** | **25** |

**Comments**

Nothing here except the starting files that I sent you.