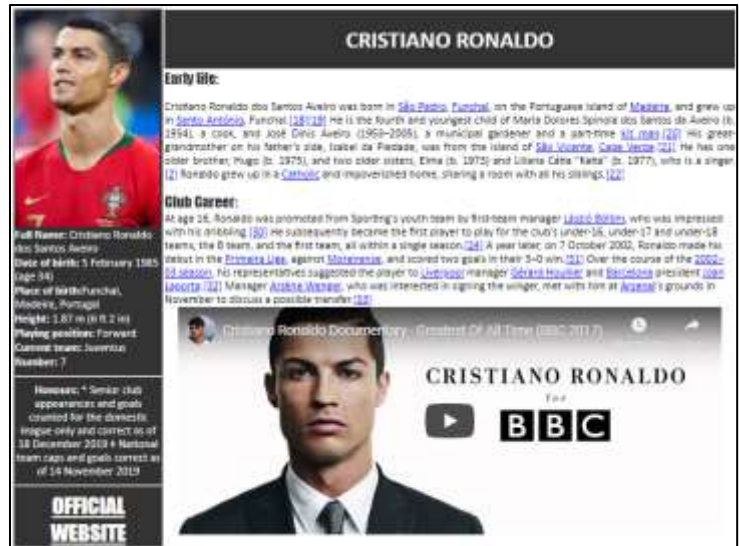# Building a Website – DreamWeaver

Creating a one page portfolio of your favorite sports celebrity, you can get this information from the internet.

1. Create a new HTML document with the name of <your name>.html in DreamWeaver and save it in a folder with your name and also set the document title to the name of celebrity.

2. Font for the whole page must be in Arial.

3. Create a table of 2 columns 1 row and set the width of the left column as per sample. Table border and cell padding must be zero and cell spacing 2px. Align the table in center.

4. To insert or create content add a nested table in both column. Insert the table with one column and number of rows as per your requirement of information. Set the width of the table 100% (not in px). Table border and cell padding must be zero and cell spacing 2px

Left Column Content:

5. Insert the picture of the celebrity on the top left corner as sample. Height 300px Width 200px.

6. Add a horizontal ruler as a separator for the additional information as per sample.

7. Copy paste the basic information about the celebrity as per sample in the left column.

8. Add a hyperlink to the official website of the celebrity, format this hyperlink appropriately to emphasize

Right Column Content:

9. Create a CSS class with the name headings and apply these properties: Font: Impact, Size: 20px and font color #333333.

10. Enter the celebrity's name on the column top.

11. Copy paragraphed information about the celebrity from the internet and paste it with the relevant headings in the right column and also apply CSS class of Headings (only on headings).

12. Embed a video of celebrity from YouTube and set its iframe width appropriately to fill the space.

13. Enter the line "Designed and Developed By: Your Name, Class and Section" at the bottom of the page.

14. Make sure to manage all the content visually appropriate to give the website a professional look.

15. Take the print out of your website from the web browser also take the print out the source code of <your name>.html.

16. File all these printouts in your activity files.