

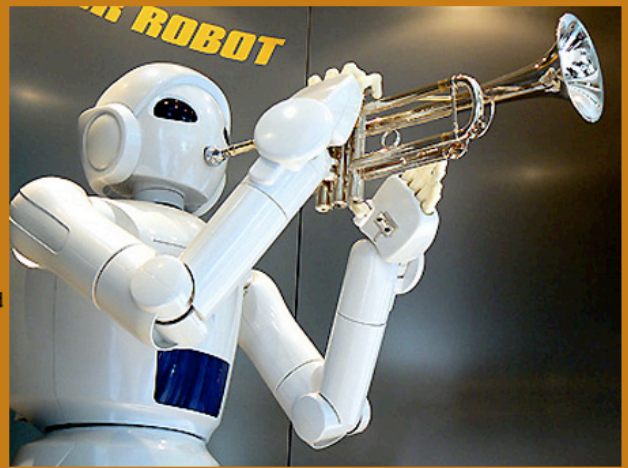
## Resources on Musical Robots

There are many places on the internet where you can find information on **musical robots!** Some of them are:

- [Automatons by Godfried-Willem Raes](#)
- [Expressive Machines Musical Instruments](#)
- [A CNN story on Musical Robot](#)
- [Pat Metheny!](#)

Despite public opinion **this is NOT** an example of musical robots! However, cybernetics and robotics have come a long way and is yet another example on how technology is changing the landscape of music-making.

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MUS 1360, Spring '12

CSS Practice Assignment:

100 points toward weekly assignment grade

**Due:** 4896: Monday 2/27 9:35am, 6888: T 2/28 4:05pm

**Note:** Work on this at home in **notepad(windows)** if you like or in smultron in open lab hours.

You will have 2 files – both saved as plain text format: `_.html` & `_.css` in a single folder AND the image file (total of 3 files).

All of the resources: i.e. a picture of the above webpage and the image file (`musicrobot.jpg`) is posted on the MUS 1360 plaza site: <http://plaza.ufl.edu/cudell/> and you should already have the old html file from the previous assignment to modify.

All you will need to do for this assignment is modify the html file from the previous assignment and add extra `.css` style to it.

First: remember to place `<link rel="stylesheet" href="style.css" type="text/css" media="screen" />` in the head tags.

Then add the Pat Metheny! Link: `"http://www.youtube.com/watch?v=hIZ2Ldrr5ok&feature=related"`

Second: create/name a *seperate* `.css` file the exact name you call it in the html file (in this case: `style.css`).

Third: In the `css` file, you will modify the **selectors**: `body`, `img`, `h1`, `ul` and `a`.

You will alter **properties**: `background-color`, `text-decoration`, and `list-style-type` as needed for the above selectors until you match the style of the above screen shot. Do not worry about matching the exact Hex `background-color`, just get it close. The color for all the links will be blue. (the purple in the picture for some links indicates that I have visited that link).

The bullet points for the unordered list are square. The `img` selector should use the `"float"` property instead of the `"align"` attribute in the html `img` tag.

Turn in your code by pasting it into an email (don't attach it). Paste your `css` code below the `html` code after the `</html>` tag

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