Markdown help

Markdown (.md or .markdown) is a *human-readable* text format that is easily turned into (not-so-readable) HTML. It is super easy to learn and is used all over the place.

- The Markdown documentation (http://daringfireball.net/projects/markdown/)
- GitHub-flavored Markdown (https://guides.github.com/features/mastering-markdown/)
- Don't forget the **emojis!** (http://www.emoji-cheat-sheet.com/) :smiley:

learn some Markdown, tell about yourself

So, I want to learn about you, and you [obviously] want to learn some Markdown -- the only solution is this assignment!

For this assignment, you are going to make a very simple Markdown file that will be later uploaded (as HTML) onto the class website. This file will be filled with information about you, so that I and the rest of the class can really get to know one another.

There will be some information that will be taken out of the version that will go on the website. Of course, if there is anything in particular that you do not wished shared with the world, please let me know

Instructions

- 1. Make a folder (also known as a "directory") named: 2014_FirstnameLastname -- your first and last name should be capitalized (and there is no space between the two)
- 2. Make a Markdown file with the same name (firstnameLastname.md) and fill it out using the template below.
- 3. If there are any images put the images in the same file (and make sure that the is not much more than 200kb).
- 4. Email file to HenrySkup@gmail.com by 24:00 IST Sunday, 27 July, 2014.

Format

Here is a sample my version. Please use it (and feel free to change it... just make sure yours conveys the same information).

```
# Henry G. Skupniewicz
![Henry pic](https://scontent-a-ord.xx.fbcdn.net/hphotos-xfa1/t1.0-
9/1800385 10202182658702006 2107576427 n.jpg)
## stats.
* Coordinator of FabLab CEPT
* MIT Department of Architecture -- Design & Computation Group
* From Madison, Wisconsin
* When not at work, I knit, watch movies, & explore the city.
* ThenrySkup@gmail.com or Tablab@cept.ac.in
### An Algorithm is...
Haha, I'm not going to tell you!
## some cool things that I have done
![Pressfit]
(http://fabacademy.org/archives/2014/students/skupniewicz.henry/content/PressFit srf.png)
![pavilion](pavil 2.png)
![flocking paths](flockingpaths_0.png)
```