WEBD-152 - Web Programming 2
Assignment #3 - Online Resume

Assignment Overview:
The purpose of this assignment is to grade your knowledge of using media queries to create different versions of a site. Starting with a desktop version, you will be responsible for providing a version of your assignment that works on a mobile device.

The task is to create a website that can act as your resume, but showcases your ability to work with responsive design. Feature your education, skills and experience along with a photo (real, cartoon, icon, etc) to represent yourself.

Your site must at least include the following: Your Name, an image, Contact Information, List of skills, experience and education.

I will not be marking your design, but I will be marking your creativity in using typography elements to build a clear message to site viewers.

Requirements
- Use correct semantic HTML5 tags where necessary, particularly typography elements to standardize your layout
- Proper organization of files and folders. ie. styles and images folders.
- Usage of **at least one** media query and styles to create a mobile version of your site
- Inclusion of reset stylesheet. Normalize.css, reset.css, etc.
- Assignment must be upload through Github
- Optimize image correctly for online use.

Do not use frameworks to complete this assignment. Start from scratch and create your own branding. Use lessons provided in class, notes on drewminns.github.io and online resources to complete the assignment.

Due Monday March 10th, 2014 at 11:59pm
Assignment is worth 20% of your final grade.
10% deduction for each day it is late.

Submission Requirements
- Upload your assignment to your Github account in a new repository and send the email link to dminns@gmail.com with the following format in the subject line: *'Your Name Assignment #3'*

Marking Guidelines

Usage of HTML5 and typography elements for layout - 15pts
Usage of media queries to create a mobile version - 25pts
Usage of content - 10pts
Organization - 10pts
Total - 60pts

Download a starting template here

https://github.com/drewminns/webd-starter