

INFO2180 - Project 1

Due Date: Friday, September 30, 2016

Based on your previous experience with the Codecademy Lab. Create a One Page Résumé using Hypertext Markup Language (HTML) and Cascading Stylesheets (CSS). Using a text editor such as SublimeText, Vim or similar, create an HTML document. The finished product should look similar to the screenshot below and include:

- A picture of yourself
- A phone number
- Your email address
- A paragraph expressing your career objective
- Your Education, Skills, Work Experience, Hobbies and References
- Use CSS relative/absolute positioning to position your picture
- Use CSS floating to layout your other details
- The finished product must work in Google Chrome, Mozilla Firefox, Microsoft Edge and Internet Explorer 10+

C'thulhu

Cell: 555-666-7777
Email: greatoldone@lovecraft.com

I am an outgoing and energetic (ask anybody) young professional, seeking a career that fits my professional skills, personality, and murderous tendencies. My squid-like head is a masterful problem solver and inspires fear in who gaze upon it. I can bring world domination to your organization.



Education	Withering Madness University - Planet Vhoorl Major: Public Relations Minor: Scale Tending
Skills	Office skills Office and records management, database administration, event organization, customer support, travel coordination Computer skills Microsoft productivity software (Word, Excel, etc), Adobe Creative Suite, Windows
Experience	Doomsday Cult <i>Leader/Overlord - Baton Rouge, LA - 1926-2010</i> <ul style="list-style-type: none">• Inspired and won highest peasant death competition among servants• Helped coordinate managers to grow cult following• Provided untimely deaths to all who opposed

Notes for Project 1

For this project you will be required to use a Version Control System (VCS) called Git (<https://git-scm.com/>). Create an account with Github (<https://github.com>) and create a repository that uses Github Pages. See links below to help you get started.

- Installing Git - <https://git-scm.com/book/en/v2/Getting-Started-Installing-Git>
- Git Tutorial - Try Git: <https://try.github.io/levels/1/challenges/1>
- Learn Git - <https://www.codecademy.com/learn/learn-git>
- A Guide to Using Github Pages - <https://www.thinkful.com/learn/a-guide-to-using-github-pages/>

If you would rather not install Git on your personal computer, you may also use Cloud9 (<https://c9.io/>), a cloud based integrated development environment. This online development environment already comes with Git installed.

Submission

Submit this project via OurVLE. The following information must be submitted:

1. Github Pages URL e.g. <https://username.github.io> or <https://username.github.io/resume>