Lab 3: Updated Resume

Submission

Upload to *SCF* by 4:50pm on Thursday, 01/30. Do <u>not</u> modify any files after the deadline.

Overview

For this lab you will update your resume from *Assignment 1* with HTML tags and CSS properties covered in last lecture. You can see an example of the completed lab on the <u>last page</u>.

Requirements

1. Create `lab_03` directory on your *SCF* account within `public_html/itp104` directory.

    a. Upload all lab files to `lab_03` directory.

    b. Link the lab on your Student Page

2. Make <u>a copy</u> of *Assignment 1: Web Resume* files.

3. Put entire resume content within a `<div>`.

    a. Set the width of this container (`<div>`) to a value between 750px - 850px.

    b. Center this container on the page.

    c. Set the background image of this container a paper-like image.

        i. Keep readability in mind – change font color if necessary.

4. One (1) image in *Objective* section and at least one (1) image in *Skills* section.

    a. Images positioned on right-hand side and text flowed around each image.

5. All dates in *Education* and *Experience* sections flowed to the right.

    a. Graduation date on the same line as school name.

    b. Experience dates on same lines as position or company names, whichever is on top.

Example

Note: This example does not necessarily guarantee full credit.

Tommy Trojan

University Park Campus
University of Southern California
Los Angeles, CA 90089
213-740-2311
ttrojan@usc.edu

Objective

Lorem ipsum consectetur fringilla condimentum. Nam id vestibulum sapien, et semper leo. Cras dignissim ornare nibh eget sagittis. Suspendisse pellentesque erat sed mi euismod, et pretium metus facilisis.

Education

University of Southern California, Los Angeles, CA   May 2015

- B.S. in Computer Engineering & Computer Science
- Minor in Web Technologies & Applications

Experience

Senior Web Engineer   2016 - Present
University of Southern California

- Pellentesque dolor sit amet, consectetur adipiscing elit.
- Cras aliquam sapien id lacinia gravida.
- Maecenas venenatis sagittis erat, sit amet iaculis libero sollicitudin non.

Web Developer   2015 - 2016
Daily Trojan, USC

- Donec eu elementum purus.
- Aenean in rutrum elit.
- Phasellus dictum sagittis metus et suscipit.

Software Engineering Intern   2014 - 2015
USC Credit Union

- Fusce eu maximus est.
- Cras in dui bibendum, pharetra quam vel, mollis ligula.
- Ut feugiat a elit eget efficitur.

Skills

Programming Languages

- HTML, CSS
- JavaScript
- PHP

Frameworks

- Laravel
- ReactJS
- Angular
- Express.js

Databases

- MySQL
- MongoDB