# LAB 3: UPDATED RESUME

Points: 10

#### **Submission Deadline**

Lab is due on the date specified in Blackboard. No late lab submissions accepted!!

#### Overview

For this lab you will update your resume from *assignment 01* with HTML tags and CSS properties covered in today's lecture. You can see example of a completed lab on last page.

# DO's/DON'Ts

**DO** use internal CSS only – **DO NOT** use inline CSS

**DO** use correct HTML skeleton/structure and include <!DOCTYPE html>

**DO** wrap content except lists, headers around paragraph tags

DO use the example Student Page on last page to guide you through the requirements

DO SMILE...YOU ARE CODING :>)

## Requirements

- 1. Make a copy of *assignment01* folder and rename folder to *lab03* and then modify the index.html making the following changes:
  - a. Add CSS to set the body background to a preferred color using HEX value
  - b. Put entire resume content within a <div> and assign an ID and add the following CSS styling to the ID used:
    - Width of this container set to a value between 750px 850px
    - Container centered on the page, by setting margins top/bottom to 10px and set left/right to auto
    - Add preferred paddings to top, bottom, left and right
  - c. Set the background image of the above div to a paper-like image. Keep readability in mind change font color if necessary. Use keyword FREE...try not to get background with copyright watermarks on it.
  - d. Wrap the h1 tag and contact information into a <div class=contact> and add the appropriate CSS property to center text.

- e. Add a <hr>> tag after the above div to create a line
- f. Add one (1) image in *Objective* section and at least one (1) image in *Skills* section
  - Images positioned on right-hand side and text flowed around each image
  - Images must contain alt parameter
  - Set CSS for images to be width of 100px and height auto
- g. All dates in *Education* and *Experience* sections flowed to the right, use a special class, i.e. dateright and wrap all dates in both sections around <span> tag
  - Graduation date on the same line as school name
  - Experience dates on same lines as position or company names, whichever is on top (may have to adjust code)
- h. Update your main student page (index.html) in your submissions folder adding *Lab03: Updated Resume* listed under Labs, linking to the lab03 page
- 2. Push pages, using GitHub Desktop:
  - a. Open GitHub Desktop. The software will automatically detect any changes you made within your local GitHub folder.
  - b. Fill out the summary field and click **Commit to gh-pages** button and then click the **Push origin** blue button
- 3. Verify the student main page is linking to *lab03* correctly by visiting your GitHub Page website URL
- 4. Validate either using Validate by Direct Input (copying/pasting the HTML) or Validate by File Upload using the HTML Validation: <a href="https://validator.w3.org/">https://validator.w3.org/</a> (ignore warnings) and fix any errors, pushing up any changes

### Submission

Submit to Blackboard assignment link:

1. Your student GitHub Pages URL

# Example

