

# Instructions for Lab 1 – The J-Prop Shop

## CIS 195 Web Authoring 1

### Introduction

Hello, welcome to the first lab assignment of the term!

You will be creating three web pages described in Tutorial 1 of our textbook, *HTML, CSS and Dynamic HTML*. For best results, read the explanations in the tutorial (but not the steps) before writing HTML code for your web pages. You might want to read a few pages and then try writing some code, read a few pages, then write some more code.

Starting files for this lab are in the *Lab1Start.zip* file

### Part 1

Everyone does the same thing for this part, which is to:

- A. **Tutorial 1:** Create the *J-Prop Shop* web page described in the tutorial.

**Best Practice:** Make the web page by just looking at the picture on page 17 and then trying to write HTML that makes a web page which looks just like the picture. If you run into difficulty, then look at the step by step instructions. In “real life” you would do it this way-- you wouldn’t have step by step instructions.

- B. **Review:** Create the *Basic Stick* web page. Again, it’s best to just look at the picture on page 61 and write HTML code to make a web page that looks just like the picture.

### Part 2

The instructions for part 2 are in a separate document, *Lab1Part2.pdf*. You and your lab partners each have a different assignment for part 2. Moodle will only let you download your Part 2 assignment.

### Software you will use to create your web pages

To create your web pages, you can use Visual Studio Code (<https://code.visualstudio.com>), which runs on Windows, Mac OS, or Linux. You can alternatively use *Notepad++* on Windows (<http://notepad-plus-plus.org>) or on Mac OS, *Text Wrangler* (<http://www.barebones.com/products/textwrangler>).

### Submitting your lab work

1. Zip the tutorial.01 folder along with it’s tutorial, review, and case subfolders.
2. Post the zip file in the *Lab 1 Beta + Review* forum so a lab partner can review it for you.
3. Review one of your lab partners’ web pages and post the review in the same forum.
4. Based on the review and helpful advice from your lab partner, you may revise your web page. On the code review from your lab partner, complete the “Production” column.
5. Upload the following to the *Lab 1 Production Version* assignment:
  - a. Your zipped tutorial.01 folder (with its subfolders)
  - b. The code review your lab partner did (after you complete the “Production” column).
  - c. The code review you did for your lab partner.