## **Objective:**

The tags and structure used here are basic, so, try to complete as much as possible from memory. Use the image file showing how the formatting should look and then turn the raw text file into an HTML file.

## **Process:**

- 1. Using your text editor (e.g., Notepad++), create a new plain text file and save it as "index.html". If your editor asks for encoding you want "UTF-8".
- 2. Start by adding the proper HTML5 Skeleton Structure to the document as we discussed in class.
- 3. Use the lab3source.txt file as the source text for your html page. Use the lab3.png image as a guide on how the page should look. Add your html mark up to the text.
- 4. Hints: notice the table of title and author at the top and the bulleted list at the bottom of the page. Put your name in the spot labeled "Student's Name".
- 5. Your page, when viewed in your browser, should look similar to the lab3.png file. HTML text should flow with different sized browsers, so text breaks might not be exactly the same.
- 6. Follow the video instructions for testing your code against the lab3\_final.html file.
- 7. Finally, take a screen shot of the test and upload it to the lab 3 homework tab in Blackboard.