

Coding Challenge 1

Data Files needed for this Coding Challenge: `code1-1_txt.html`

Use HTML to create a navigation list of 10 government websites as shown in Figure 1–46. Each item in the list should act as a hypertext link to the government side.

Figure 1–46 Coding Challenge 1-1 example page

Government Sites on the Web

- [USA Government](#)
- [Library of Congress](#)
- [U.S. Congress](#)
- [Federal Depository Library System](#)
- [Ben's Guide to US Government for Kids](#)
- [Health Finder](#)
- [National Center for Health Statistics](#)
- [The Whitehouse](#)
- [U.S. Census Bureau](#)
- [CIA World Factbook](#)

The following are the URLs associated with each website:

- USA government (<https://www.usa.gov>)
- Library of Congress (<https://www.loc.gov>)
- U.S. Congress (<https://www.congress.gov>)
- Federal Depository Library System (<https://www.fdlp.gov>)
- Ben's Guide to US Government for Kids (<https://bensguide.gpo.gov>)
- Health Finder (<https://www.healthfinder.gov>)
- National Center for Health Statistics (<https://www.cdc.gov/nchs>)
- The Whitehouse (<https://www.whitehouse.gov>)
- U.S. Census Bureau (<https://www.census.gov>)
- CIA World Factbook (<https://www.cia.gov/library/publications/the-world-factbook/>)

Do the following:

1. Open the `code1-1_txt.html` file from the tutorial1 ► code1 folder. Enter **your name** and **the date** in the head section of the document and save the file as `code1-1.html` to the same location.
2. Within the body section of the file, enter the text **Government Sites on the Web**. Mark that text as an h1 heading.
3. Place the list of government websites within an unordered list nested within a navigation list. Mark each government website as a separate list item.
4. Mark the text of each government site as a hypertext link using the `<a>` tag. Set the `href` attribute to the URLs specified above.
5. Save your changes to the file.
6. Test the page in your browser, verifying that each item in the list is linked to the appropriate government website.
7. Submit the completed file to your instructor.