8. Module 10 Conclusion

Conclusion



This module focused on advancing our skills using the jQuery JavaScript library and diving deeper into the topic of human-centered design. By now you can:

- Integrate built-in jQuery methods and JavaScript code to manage page content and respond to user-generated events.
- Develop an understanding and perspective about Design Thinking and user-centered design in dialog with classmates and instructor.

Resources

Module 10 Sample Files (https://santarosajc.instructure.com/courses/17705/files/455183/download?wrap=1) ☑ (https://santarosajc.instructure.com/courses/17705/files/455183/download?wrap=1) (.zip)

"Design Thinking" (https://en.wikipedia.org/wiki/Design thinking) at Wikipedia

"IDEO" (https://en.wikipedia.org/wiki/IDEO) at Wikipedia

"Design Kit" (http://www.designkit.org/) by IDEO.org

Assignments

Please complete the following by the end of this module:

View and read "What is Human-Centered Design?" at http://www.designkit.org/human-centered-design (http://www.designkit.org/human-centered-design)

Read the following human-centered design methods and techniques at Design Kit:

- "Frame Your Design Challenge," found at http://www.designkit.org/methods/60 (http://www.designkit.org/methods/60)
- "Interview," found at http://www.designkit.org/methods/2
 (http://www.designkit.org/methods/2)
- "Draw It," found at http://www.designkit.org/methods/49 (http://www.designkit.org/methods/49)

Week 10 Assignment: Managing Content in Your Pages (https://canvas.santarosa.edu/courses/17705/assignments/88715)

Web Dev Topic: "Design Thinking and Human-Centered Design" Discussion (https://canvas.santarosa.edu/courses/17705/discussion_topics/62976)