CMSI 370-01
INTERACTION DESIGN
Fall 2015

Assignment 1211 Feedback—Direct Manipulation Widget

Trixie Roque   *trixr4kdz / euqor00@gmail.com*

Notes while running (asterisks indicate major observations):

- Cool, generally works. Nice hover on the handle too. +(*2b*, *4a*)
- You need to refine the mouse handling when the mouse moves out of the handle though. (*3a*, *3b*, *4a*)
- Typically, file copying wouldn't have been good, but I know we have the HTTP relay to deal with.
- Nice integration into that front end **:)** +(*4a*, *4b*)

Code review (asterisks indicate major observations):

1. Yay, no tabs **:)** (+*4c*)
2. Yes you need a little more code to manage this better; mainly accommodate the possibility that the mouse leaves the handle without lifting the button. (*3a*, *3b*, *4a*)
3. ******** Wait this is weird—why is your plugin code at the end??? To be clear about the dependency relationship, put this *before* your application's code. (*4b*, *4d*)
4. Having the same name for the plugin *and* the code that uses the plugin can be confusing. (*4c*)

2b — **|** …Decent design; hard to ignore that mouse-leaves-the-handle glitch though.

3a — **+** …Overall, nice coordinated construction, decently general.

3b — **|** …Again pretty good except for the mouse leaving the handle.

4a — **+** …Works nicely.

4b — **|** …Script elements out of order. Yes this is big because it speaks to your clarity of understanding regarding the overall code structure and execution sequence.

4c — **+** …Decently clean, no glaring issues.

4d — **+**

4e — **+**

4f — **|** …Finished within one day after extended due date of 1213.