

**CSCI-215**  
**Website Programming**  
**Department of Computer Science**  
**College of Charleston**

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<i><b>Office Hours</b></i>	MWF 130-230pm Or by Appointment	<i><b>Class Time</b></i>	MWF 2:30 PM –3:20 PM
<i><b>Website</b></i>	<a href="http://blogs.cofc.edu/sebastian">blogs.cofc.edu/sebastian</a>	<i><b>Class Location</b></i>	Harbor Walk East (HWEA) Room 334

## Assignment 4 – due 12/11 by midnight

### mario.html

- Given the little Mario game provided, make Mario walk Left and Right, when the user press L and R, respectively.
- Use the Left/Right images provided with the files in this assignment.
- When the user presses L or R, we should see Mario turn left or right and move that way for a little distance (whatever you think), and then turn back and face forwards again.
- Your code shouldn't break the jumping capability that Mario already has.



**THIS IS INDIVIDUAL WORK ONLY. Place all of your files inside of one .ZIP file and upload it to DropBox. So, only 1 file should be uploaded to DropBox.**