1. Open up Illustrator
2. Go to web and select the common art board
3. Hit ' $M$ ' for the rectangle tool, create a rectangle with no stroke
4. Go to Fill, click on the right pallet button, and change the hex value to \#808080
5. Change the width to $226 p x$ and the height to 500px
6. Move it to the position $x: 655 p x$ and $y: 364 p x$
7. Hit ' M ' to go back to the rectangle tool if not already, create another rectangle with no stroke
8. Change the width to $81 p x$ and the height to $74 p x$
9. Move it to the position $\mathrm{x}: 605.5 \mathrm{px}$ and $\mathrm{y}: 178 \mathrm{px}$
10. Go to Fill, click on the right pallet button, and change the hex value to \#A9FFFF
11. Hit ' $V$ ' to go back to the select tool and click on the newly make rectangle
12. Hold alt and drag it to the right, this will create a duplicate
13. Make sure the height, width, and the $y$ value are still the same
14. Change the $x$ value to 709.5
15. Select on to the two blue rectangles and then hold shift and click on the other one, now both rectangles are selected
16. Hold alt and drag the two rectangles down, while going down, hold shift to make sure they keep the same x axis as before
17. Make the $y$ value $286 p x$ for both rectangles
18. Repeat steps 15 and 16 with these two newest rectangles
19. Make the $y$ value $394 p x$ for both rectangles
20. Hit ' $M$ ' to go to the rectangle tool and make a new rectangle with no stroke
21. Make its $\mathrm{x}: 656 \mathrm{px}, \mathrm{y}: 566 \mathrm{px}$, width: 54 px , and height 96 px
22. Go to Fill, click on the right pallet button, and change the hex value to \#8C6239
23. Hold alt and drag it to the right, this will create a duplicate
24. Change the new brown rectangle (the duplicate) to $x: 884.5 p x$ and $y: 567 p x$ with a width of $21 p x$
25. Hit 'L' to go to the ellipse tool and make an oval with no stroke
26. Go to Fill, click on the right pallet button, and change the hex value to \#39B54A
27. Hit ' $V$ ' to go back to the select tool and click on the newly make oval
28. Make the $\mathrm{x}: 884.5 \mathrm{px}, \mathrm{y}: 488 \mathrm{px}$, width: 71 px , and height: 92 px
29. Select both the oval and rectangle right under it; hold alt and drag it to the right, this will create a duplicate
30. Make the $x$ value 425.5px for the new duplicates
31. Go to File > Export > Export as > and save it as a .png
32. In the pop up box, the Resolution should be 72 ppi with Hinted Anti-aliasing and a transparent background color
33. After that is all done, send it to chiumentocam@gmail.com
