* Write a JavaScript for loop that iterates from 0 to 15. For each iteration, it checks if the current number is odd or even, and displays a message on the screen.
* Write a JavaScript program that iterates integers from 1 to 100. But for multiples of three print "Fizz" instead of the number and for multiples of five print "Buzz". For numbers multiples of both three and five print "FizzBuzz".
* You are building a mini interactive app where users can **turn a light bulb on and off** by clicking a button.When the button is clicked:
  + If the bulb is off, change the text to the "on" bulb and update the button text to "Turn OFF".
  + If the bulb is on, change the text back to "off" and update the button text to "Turn ON".