JavaScript File Content

```javascript
const yesBtn = document.querySelector(".yes-btn");

const noBtn = document.querySelector(".no-btn");

const question = document.querySelector(".question");

const gif = document.querySelector(".gif");


// Change text and gif when the Yes button is clicked

yesBtn.addEventListener("click", () => {

    question.innerHTML = "You got Rickrolled! (FOLLOW ME @kristel_tech or 7 years bad

luck)";

                                                          gif.src                      =

"https://i.giphy.com/media/v1.Y2lkPTc5MGI3NjExZGI1cW5wMWhpaDF5b3pjdTF0OHZrcHJvaGkzOHJteD

hmd245OGRnZyZlcD12MV9pbnRlcm5hbF9naWZfYnlfaWQmY3Q9Zw/Vuw9m5wXviFIQ/giphy.gif";

});


// Make the No button move randomly on hover

noBtn.addEventListener("mouseover", () => {

  const wrapper = document.querySelector(".wrapper");

  const wrapperRect = wrapper.getBoundingClientRect();

  const noBtnRect = noBtn.getBoundingClientRect();


  // Calculate max positions to ensure the button stays within the wrapper

  const maxX = wrapperRect.width - noBtnRect.width;

  const maxY = wrapperRect.height - noBtnRect.height;


  const randomX = Math.floor(Math.random() * maxX);
```

```
      const randomY = Math.floor(Math.random() * maxY);


    noBtn.style.left = randomX + "px";

    noBtn.style.top = randomY + "px";

});
```