**Jokes Api**

**HTML:-**

<!DOCTYPE html>

<html lang="en">

<head>

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>Random Joke Generator</title>

    <link href="https://fonts.googleapis.com/css2?family=Rubik:wght@400;600&display=swap" rel="stylesheet">

    <link rel="stylesheet" href="style.css">

</head>

<body>

    <div class="wrapper">

        <span>&#128514;</span>

        <p id="joke"></p>

        <button id="btn">Get Random Joke</button>

    </div>

    <script src="script.js"></script>

</body>

</html>

**CSS:-**

\*{

    padding: 0;

    margin: 0;

    box-sizing: border-box;

    font-family: "Rubik",sans-serif;

}

body{

    background-color: #6da2f7;

}

.wrapper{

    width: 80vmin;

    padding: 50px 40px;

    background-color: #15161a;

    position: absolute;

    transform: translate(-50%, -50%);

    top: 50%;

    left: 50%;

    border-radius: 5px;

    box-shadow: 20px 20px 40px rgba(97,63,0,0.4);

}

span{

    display: block;

    text-align: center;

    font-size: 100px;

}

p{

    font-size: 16px;

    color: #ffffff;

    font-weight: 400;

    text-align: center;

    word-wrap: break-word;

    line-height: 35px;

    margin: 30px 0;

    opacity: 0;

}

.fade{

    opacity: 1;

    transition: opacity 1.5s;

}

button{

    display: block;

    background-color: #fab22e;

    border: none;

    padding: 5px;

    font-size: 18px;

    color: #171721;

    font-weight: 600;

    padding: 12px 25px;

    margin: 0 auto;

    border-radius: 5px;

    cursor: pointer;

    outline: none;

}

**JS:-**

const jokeContainer = document.getElementById("joke");

const btn = document.getElementById("btn");

const getjoke=()=>{

    jokeContainer.classList.remove("fade");

    const url = 'https://jokes-by-api-ninjas.p.rapidapi.com/v1/jokes';

    const options = {

    method: 'GET',

    headers: {

        'X-RapidAPI-Key': '6f97061c2amsh2e70774e6d6acadp10fac6jsnfec30cde07bc',

        'X-RapidAPI-Host': 'jokes-by-api-ninjas.p.rapidapi.com'

    }

};

    fetch(url,options).then(response=>response.json()).then((data)=>{

    console.log(data)

    joke.innerHTML=data[0].joke

    jokeContainer.classList.add("fade");

    }).catch(err => console.error(err));

}

    btn.addEventListener("click",getjoke);

    //getjoke();