```javascript
let imgBox = document.getElementById("imgBox");

let qrImage = document.getElementById("qrImage");

let qrText = document.getElementById("qrText")

async function generateQR() {
    if (qrText.value.length > 0) {
        qrImage.src = await "https://api.qrserver.com/v1/create-qr-code/?size=150x150&data=" + qrText.value;
```

```javascript
        imgBox.classList.add("show-img");
    }
    else {
        qrText.classList.add('error');
        setTimeout(() => {

qrText.classList.remove('error')
        }, 1000)
    }

}

async function downloadQR() {
```

```
if (qrText.value.length > 0) {
    qrImage.src =
"https://api.qrserver.com/v1/creat
e-qr-code/?size=150x150&data="
+ qrText.value;


    const response = await
fetch(qrImage.src)
    const blob = await
response.blob();
    const downloadLink =
document.createElement("a")
    downloadLink.href =
URL.createObjectURL(blob);
```

```javascript
        downloadLink.download =
"qrcode.jpg";

        downloadLink.click()
    }

    else {

        qrText.classList.add('error');

        setTimeout(() => {

qrText.classList.remove('error')
        }, 1000)
    }
}
```