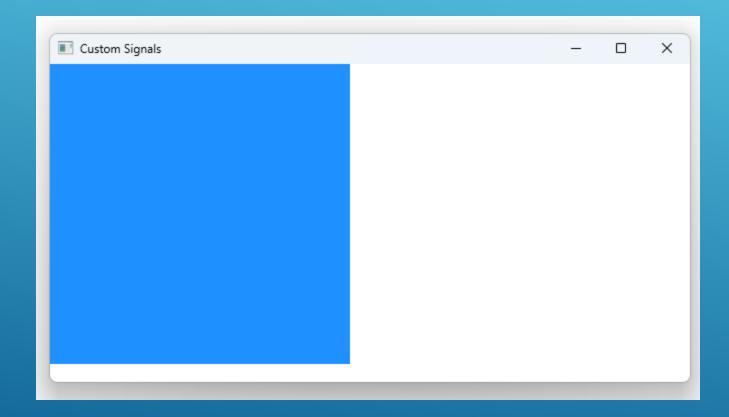
## Notes to self

```
. Exploring how to set up your own signals
. The syntax :
              signal greet(string message)
. Qt automatically gives you a handler
             onGreet: function(message){
                    console.log("Greeting with message : "+ message)
 . You fire the signal by calling it like you call a regular javascript function :
              MouseArea{
                    anchors.fill: parent
                   onClicked: {
                        //Fire the signal by just calling it like a function
                        rectId.greet("The sky is blue")
```

## **Custom Signals**



## **Custom Signals**

```
Rectangle{
    id : rectId
   width : 300
    height: 300
    color : "dodgerblue"
    anchors.left: parent.left
    //Set up the signal
    signal greet(string message)
    //Once you set up the signal, Qt setup a signal handler automatically
    onGreet: function(message){
        console.log("Greeting with message : "+ message)
   MouseArea{
        anchors.fill: parent
        onClicked: {
            //Fire the signal by just calling it like a function
            rectId.greet("The sky is blue")
```