

# Notes to self

- . Exploring SplitView
  - . This useful only on desktop.
  - . May be you can figure out a usecase for mobile and embedded.
  - . The code here is different from Qt5. Qt6 here insists on providing a preferredwidth. If we don't it defaults to 0 and I don't like that as the rectangles are invisible.
- . Improvise

# SplitView



# SplitView

```
SplitView {  
    Rectangle {  
        SplitView.preferredWidth: 150  
        SplitView.minimumWidth: 100  
        color: "lightblue"  
        Text {  
            text: "View 1"  
            anchors.centerIn: parent  
        }  
    }  
    Rectangle {...}  
    Rectangle {...}  
}
```

# CMake

```
find_package(Qt6 6.2 COMPONENTS Quick QuickControls2 REQUIRED)
...
target_link_libraries(app2-Button
    PRIVATE Qt6::Quick Qt6::QuickControls2)
```