Notes to self

```
. Exploring the BusyIndicator element
. Show BusyIndicator Bare inside the Window
    . Set running to true and false and run
    . Set visible to true and false and run

. Add the outer ColumnLayout and the inner ColumnLayout
    containing the buttons
        . Start this out with
            height: parent.height for the outer ColumnLayout.
        . Add the js to make the buttons show and hide the busyIndicator.

. Use  Item element below as a spacerItem. Just to show that you can do this

. Comment out your Item spacer item and just take out the height setting from
   the outer ColumnLayout to achieve the same thing.

. Play with different styles : [Default,Material,Universal,Imagine,Fusion]
        . Potential bug in Qt : Can't show the BusyIndicator in Imagine Style
            . Actual error : qrc:/qt-project.org/imports/QtQuick/Controls/Imagine/BusyIndicator.qml:27:18: QML AnimatedImage: Error Reading Animated Image File qrc:/qt-project.org/imports/QtQuick/Controls/Imagine/images/busyindicator-animation.webp

. Take notes from the Qt5 course where confused.
```
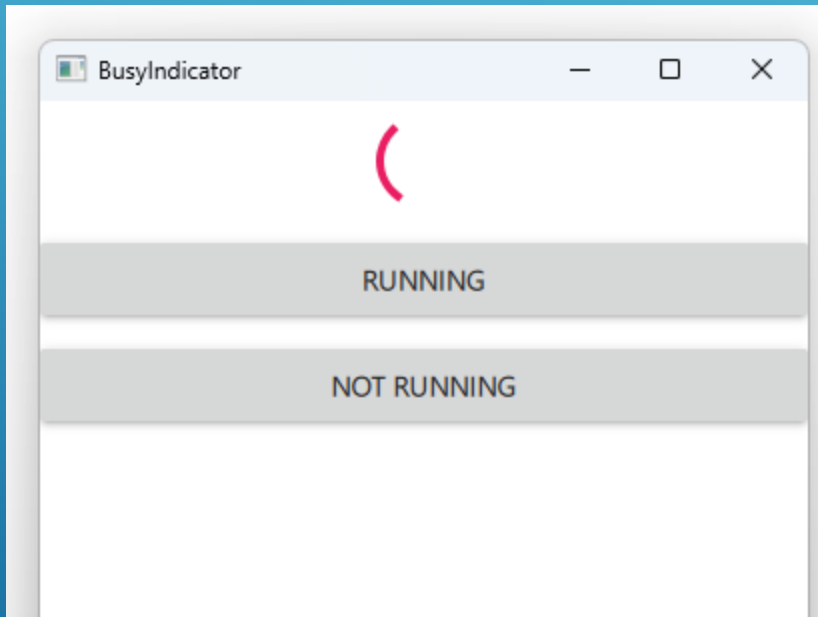
BusyIndicator

```
BusyIndicator{
    id : busyIndicatorId
    running: false
    visible: false


}
```

CMake

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