

# Notes to self

- . Using Page control together with tabBar
- . Use the doc and improvise
- . Use the Qt5 course as a reference if necessary.

# Page and TabBar



# Page and TabBar

```
Page {  
    id : pageId  
    header: Rectangle{  
        width: parent.width;height: 50;color: "red"  
    }  
  
    SwipeView{  
        id : swipeViewId  
        currentIndex: tabBarId.currentIndex  
        Image{  
            source: "https://www.learnqt.guide/images/qt_quick_fundamentals.png"  
        }  
        //...  
    }  
  
    footer: TabBar{  
        id : tabBarId  
        currentIndex: swipeViewId.currentIndex  
        TabButton{  
            text : "First"  
        }  
        TabButton{}  
    }  
}
```

# CMake

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