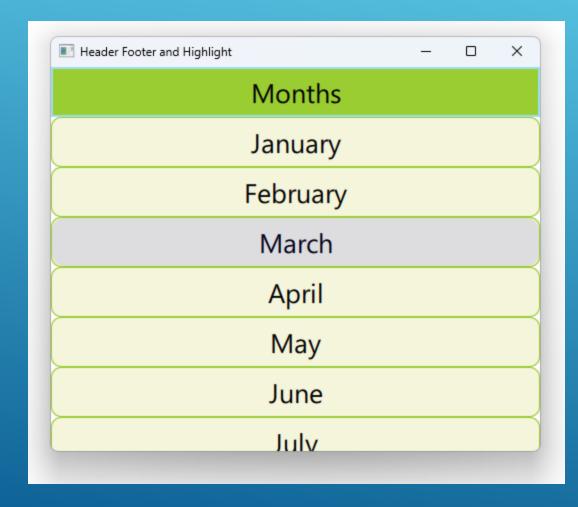
### Notes to self

- . Using header , hightlight and footer with ListView
- . You just specify the respective rectangles.
- . One catch : the hightlight shows up below the content by default here. to make it show up on top, you increase its z index, which is what we do here.
- . Improvise based on the info you have here
- . Refer to the Qt5 course if necessary.

# Header, Footer and Highlight



## ListView

```
ListView {
   id : mListViewId
    anchors.fill: parent
    header: headerId
    footer : Rectangle{
        width: parent.width
        height: 50
        color: "dodgerblue"
    highlight: Rectangle{
        width: parent.width
        color: "blue"
        radius: 14
        border.color: "yellowgreen"
        z : 3
        opacity: 0.1
    model : ["January", "February", "March", "April", "May", "June", "July", "Aug", "Sept", "Oct", "Nov", "Dec"]
    delegate: delegateId
```

## **Header Component**

```
Component {
   id : headerId
    Rectangle {
       id : headerRectId
       width: parent.width
       height: 50
       color: "yellowgreen"
       border {color: "#9EDDF2"; width: 2}
        Text {
            anchors.centerIn: parent
            text: "Months"
            font.pointSize: 20
```

#### **CMake**

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