Laboratorium 6 – IOS cz. 2

Programowanie mobilne

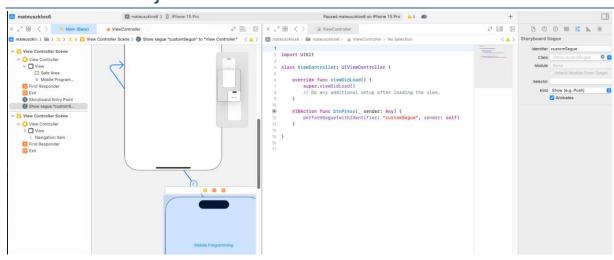
Zadanie 2. Tworzenie kontrolerów i widoków.

```
<viewController id="BYZ-38-t0r" customClass="ViewController" customModule="mateuszklos6" customModuleProvider="target"
    sceneMemberID="viewController">
                                   <view key="view" contentMode="scaleToFill" id="8bC-Xf-vdC">
                                              crect key="frame" x="0.0" y="0.0" width="393" height="852"/>
<autoresizingMask key="autoresizingMask" widthSizable="YES" heightSizable="YES"/>
                                                          </button>
                                              </subviews>
<viewLayoutGuide key="safeArea" id="6Tk-OE-BBY"/>
                                              <color kev="backgroundColor" systemColor="systemBackgroundColor"/>
                      </viewController>
                       <placeholder placeholderIdentifier="IBFirstResponder" id="dkx-z0-nzr" sceneMemberID="firstResponder"/>
           </scene>
<!--View Controller--
<scene sceneID="UHq-cR-cHe">
          nne sceneID="UHq-cK-cne /
<objects>
<idebjects>
<idebjects>
<idebjects>
<idebjects>
<idebjects>
<idebjects>
<idebjects>
<idebjects>
<idebjects</td>

<view key="view" contentMode="scaleToFill" id="f3y-Da-dpw">
<erect key="ffame" x="0.0" y="0.0" width="393" height="852"/>
<autoresizingMask key="autoresizingMask" widthSizable="YES" heightSizable="YES"/>
<autoresizingMask key="autoresizingMask" xidthSizable="YES" heightSizable="YES"/>
<autoresizingMask xey="autoresizingMask" xidthSizable="YES" heightSizable="YES"/>
<a>
<a triangle="autoresizingMask xey="autoresizingMask" xidthSizable="YES" heightSizable="YES" xey="autoresizingMask xey="autoresizingMask" xidthSizable="YES" xey="autoresizingMask xey="autore

                                                           </label>
                                               </subviews>
                                                <viewLavoutGuide kev="safeArea" id="1Kx-ia-63T"/>
```

Zadanie 3. Przejścia.



Zadanie 4. Rozpoznawanie dotyku za pomocą *UIGestureRecognizer'a*.

</objects>

