

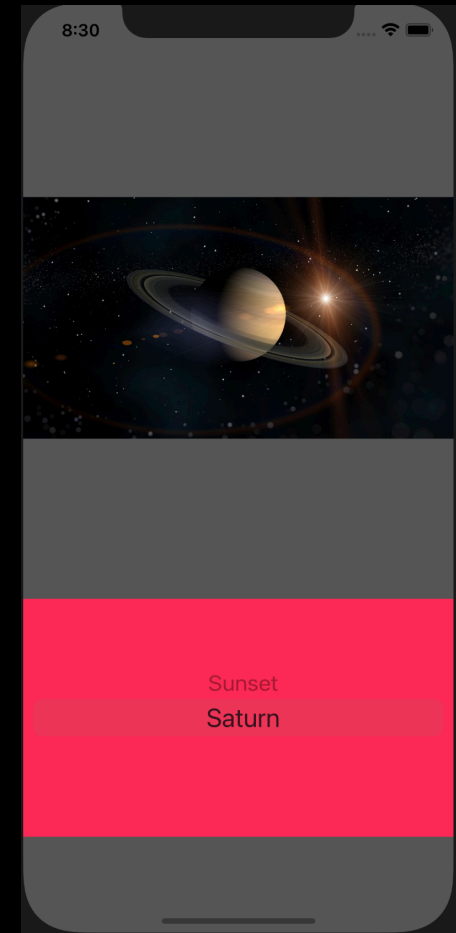
Lab 4

Photo viewer

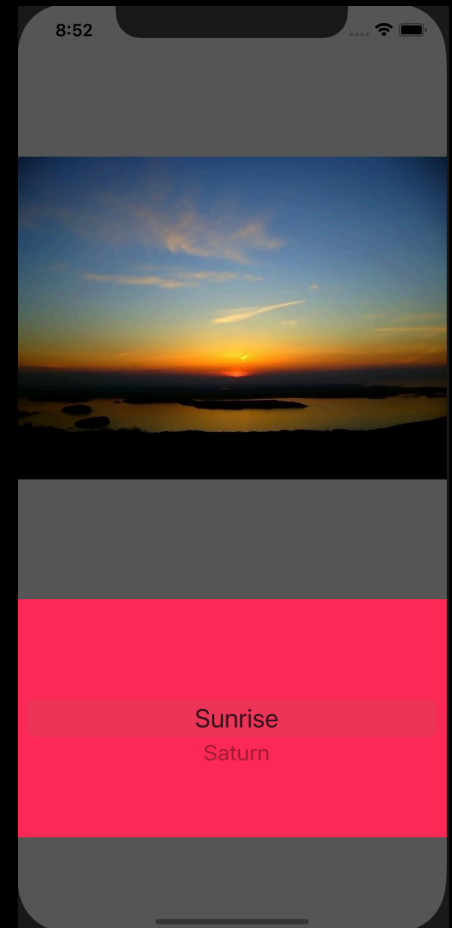
- Go to a image site like <https://www.freeimages.com/>
- Copy the link address of some your favourite photos
- Create a model class with a lazy property that is a **[String : String]**, which hold the information <name, url> for all your favourite images

```
lazy var listOfImages = ["Sunset":"https://images.freeimages.com/images/large-previews/1c9/maine-at-4-45-am-1370871.jpg"]
```

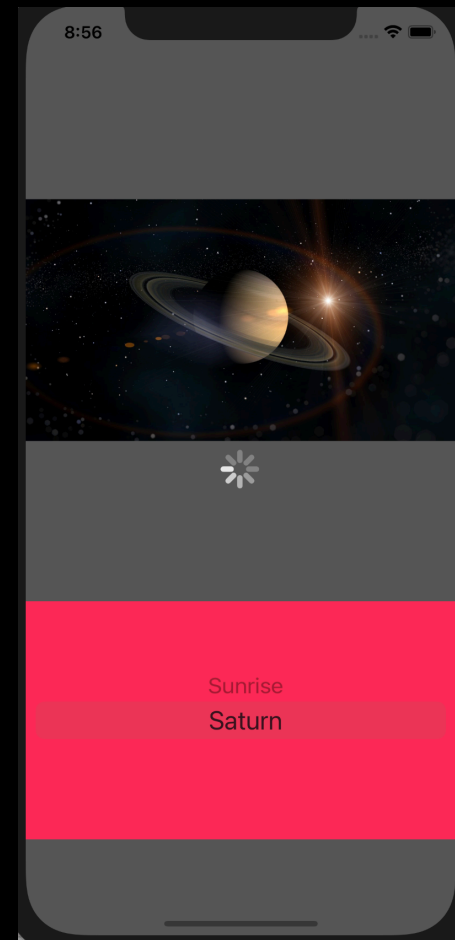
- Your app should have a picker view that list all items from the model object
- When user selects a row in picker view the image should show in the image view



- Add gestures to the image view
UISwipeGestureRecognizer
- On right swipe not the first image will show the previous image from the model object list
- On left swipe if not the last image will show the next image
- Picker view will also automatically change on swipe



- Add an activity indicator to start animating on start of a network request and stops animating on its completion



- Update your UI to look like this
- Try this with a table view instead of a picker view

