

## ISM3232C

### Lab 4: Classes and Interfaces (Part 1)

#### **Instructions**

After reading 'Chapter 3: Improving Todolt with Classes and Interfaces', start with the section titled 'Starting point' using the code from the previous chapter. Complete all coding through 'Implementing the TodoListView interface'. Be sure your code compiles cleanly.

There is no Canvas submission for this project, you will submit your work to a GitHub repository as described below.

#### **Submitting your work**

Once your project is complete, commit your code along with a screen snip showing the compile operation to the provided classroom repository. I will clone and grade your repo after the due date for this assignment.

There is no Canvas submission for this project.