**Business Requirements Document for ToDo List**

**Customer: ToDoList**

1.0 Open app in Visual Studio 2017.

2.0 Upon running, the program will load with the UI.

3.0 The App will show the user some pre-loaded JSON data, and entry box, and a create and delete button.

4.0 The user is able to enter a task into the entry box.

5.0 Once the task is enter the user will click the “Add New Task” button, where the input data will be pushed to the JSON file and displayed on screen.

6.0 The users data will also be cleared from the entry box once the user clicks the Add button.

7.0 The user can delete a task from the list by clicking the delete button.

8.0 The user will be able to click the delete list button, where the entire contents of the list will be deleted, when the user next opens the app.

8.0 By default the status of a task is set to “Incomplete”.

9.0 If the user clicks the “Update” button, the button will change the status to “Complete”, or if the task is “Complete” it can change it back to “Incomplete”

10.0 The user is able to add as many tasks as desired to the list.