

## **AIT91001 CI & ML Assessment 2 Report**

### **Student 1**

Last Name:

First Name:

Student ID:

### **Student 2**

Last Name:

First Name:

Student ID:

### **Design:**

In this section you will summarise your design and give your accuracy. For example,

We designed a deepforward network with 6 hidden layers which achieved 95% accuracy and used 'adam' as the optimizer.

Then you have to make a table giving details of each layer. For example:

Layer	Neurons	Activation Function	Any other info
Input	21		
Hidden layer 1	33	Rectified linear	
Hidden layer 2	2	Sigmoid	
Output	1		

### **Remarks:**

In this section you will go over the process of obtaining your solution.