## Project Development Phase Model Performance Test

Date	13 May 2023
Team ID	NM2023TMID01476
Project Name	Intelligence of garbage classification using
	deeplearning

## **Model Performance Testing:**

Project team shall fill the following information in the model performance testing template.

S.No.	Parameter	Values	Screenshot
1.	Model Summary	Model: "sequential_1"	<pre>model = keras_models_load_model('your_model.bs') # Load your ! model.summary()</pre>
		Layer (type) Output Shape Param # ====================================	Nodel: "sequential_1"   Layer (type)
		64) 12582976 dense_4 (Dense) (None, 64) 4160	
		dense_5 (Dense) (None, 6) 390	
		=======	
		Total params: 12,587,526	
		Trainable params: 12,587,526 Non-trainable params: 0	
2.	Accuracy	Training Accuracy – 55%  Validation Accuracy -40%	The parts 18 a region to the other of manifestation and the second
			100   100

3.	Confidence Score (Only	Class Detected -27ms/step	If the beauting was have a beginned a small assuary shadows and the same shadows and these about all the same shadows and a small assuary shadows and the same and the same about production for the same and the same about production and the same and the same about the same abo
	Yolo Projects)	Confidence Score – 28ms/step	and data common appearance in condition production for any conficient form.  In the contrast, the production of the condition
		, ,	Medican real real principal (see 1) and the second real principal (see