Group ID :	G05		DATE :	2025-10-05
Project Title :	AI-Powered Waste Segregation System			

Sr.No.	Roll No.	Student Name	Contact Details	Internal / External Guide Details
1	B2005	Aarav Shah	aarav.shah@example.com	Guide Name : Prof. Prakash More
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4	B2008	Sneha Joshi	sneha.joshi@example.com	
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REVIEW – III CHECKLIST : IMPLEMENTATION	25 MARKS
IMPLEMENTATION	
1. Does the code completely and correctly implement the design?	
2. Does the code comply with the Coding Standards?	
3. Is the code well-structured, consistent in style, and consistently formatted?	
4. Does the implementation match the design?	
5. Are all functions in the design coded?	
DOCUMENTATION	
6. Is the code clearly and adequately documented?	
7. Are all comments consistent with the code?	

STUDENT PERFORMANCE EVALUATION

Students' Contribution and Performance					
	Marks(25M)				
	Group Members				
Particulars	**1**	**2**	**3**	**4**	**5**
1.1. Detailed study of Algorithm(s) / Model / Hardware specification (As applicable)				N	N
2.2. Confirmation of Data set used (As applicable)				N	N
3.3. 50% Implementation (10M)	0	0	0	0	0
4.4. Partial results obtained (7M)	0	0	0	0	0
5.5. Presentation skills (4M)	0	0	0	0	0
6.6. Question and Answer (4M)	0	0	0	0	0
7.7. Summarize the methodologies/Algorithms implemented / to be implemented				N	N
Total(25M)	**0**	**0**	**0**	**0**	**0**

Comments (if any) :

\# To be filled by internal guide & reviewer(s) only.

* Whether the presentation / evaluation schedule. : YES / NO (If NO mention the reasons for same.)

Review – III: Deliverables

- Detailed Study (System deviation)
- 50% of code implementation
- Some Experimental Results
- Project Plan 3.0

Name & Signature of evaluation committee -

Name of Reviewer 1   Name of Reviewer 2   Name of Internal Guide