



International Journal of Engineering Trends and Technology IJETT

(Scopus Indexed, Scholarly Peer Reviewed Journal)

Reviewer Report Form

Manuscript Title	Garbage Collecting Ship Robot Using Arduino Uno Microcontroller Based on Android Smartphone
Manuscript ID	ETT21MAY340

Sl. No.	Evaluation criteria	
1.	Topic Relevance	8
2.	Scholarly Quality	8
3.	Language Usage	8
4.	Use of Theory	8
5.	Novelty and originality of the idea	7
6.	Technical Content and Correctness	8
7.	Critical Qualities	8
8.	Clarity of Conclusions	8
9.	Depth of Research	8
10.	References / Bibliography	7
Total score (100)		

RECOMMENDATION

The following are indicative score ranges:

: 60-80

ACCEPTED WITH MINOR REVISIONS * Accept with minor revisions



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REVIEWER COMMENTS

(**For reviewer**: If your comments add up to a score of 80 or above and/ or you have no further comments or due to time constraints, it is sufficient to complete the above page alone)

If you have any detailed comments to make beyond the previous page's score, please write them below.

Reviewer Suggestions to Authors:

- The reviewer(s) have recommended publication with minor revisions.
- 11% similarity with some internet sources and publications identified (Plagiarism detection powered by turnitin®).
- The research paper should be written in perspective of third person. Words such as 'I' 'we' 'our' etc. needs to be avoided.
- The Experimental analysis in the paper is minimal. Authors can present the research with detailed analysis.
- Authors must use clear images for proper rendering of the final published paper and should not distort on zooming.
- The review of the literature is not thorough so the reader is not given an adequate background about the topic.
- Perform Spell and grammar check.
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To, The Editor, IJETT Journal.

Title: Garbage Collecting Ship Robot Using Arduino Uno Microcontroller Based on Android Smartphone

Type of Manuscript: (Research/ Review): Computers & Electrical Engineering

Author(s) name(s): Yuda Irawan, Hendry Fonda, Yulisman, Mardeni

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