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REVIEWER'S REPORT

Manuscript No.:IJAR-51671				Date: 05/17/2025	
Title: A Study on The Embedded Rob	-		A Robot	Chassis I	For Mini Project In
Recommendation Accept as it is Accept after min Accept after maj Do not accept (Recommendation)	or revisio	nYes n			
Rating	Excel.	Good	Fair	Poor	_
Originality			-		_
Techn. Quality			-		_
Clarity			-		_
Significance				-	_
Reviewer Name:	: Saikat B	anerjee, Pl	hD		Date: 05/17/2025
Reviewer's Comm	nent for P	ublication.			
(To be published	with the m	anuscript in	the journ	al)	
or key insights of with the reviewer.	the manus s name.	cript. This c	comment w	vill be Disp	nes) highlighting the significance, strengths, played in the journal publication alongside
The study clearly robotics context.	aims to co	ompare alun	ninum and	acrylic for	a robot chassis in an academic embedded
	ta driven c				Better bar and graphs to showcase the

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Detailed Reviewer's Report

Overall the paper has a novel approach for academics level research. The paper presents study based on user participation. The data was well presented and analyzed. It needs overall better grammar and formatting to make a better case for the publication. Minor revisions are needed.

Remarks for the author:

- The chassis was evaluated well using load testing, terrain adaptability, speed and battery life which are relevant for mobile robotics.
- Formatting needed all throughout the paper
- Fix grammatical errors and awkward phrases
- Literature review is good but a concluding summary paragraphs needed.
- References needs numberings and needs to be linked onto the paper throughout.

Overall, paper has good qualities of innovation but needs work to make a capable read with more details and much better formatting.