

Review Form 1.7

Journal Name:	Asian Journal of Advanced Research and Reports
Manuscript Number:	Ms_AJARR_119926
Title of the Manuscript:	Design of Facial Recognition Door Opening System with Push Button Combination Using Intelligent Computers Based on the Internet of Things
Type of the Article	

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<p>Compulsory REVISION comments</p> <p>1. Is the manuscript important for scientific community? (Please write few sentences on this manuscript)</p> <p>2. Is the title of the article suitable? (If not please suggest an alternative title)</p> <p>3. Is the abstract of the article comprehensive?</p> <p>4. Are subsections and structure of the manuscript appropriate?</p> <p>5. Do you think the manuscript is scientifically correct?</p> <p>6. Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.</p> <p><u>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</u></p>	<p>1. The manuscript is important for the community with regard to the safety and security of every house in a certain place. It is an improvement of how security can be implemented at homes apart from the traditional way of locking houses.</p> <p>2. The title somehow fits the article since it presents an enhancement of security technique that can be implemented at home. However, intelligent computing must be most visible in the proposed project. How about incorporating machine learning algorithm in the project so that new data(faces) once acknowledged and approved can be immediately recorded to the database.</p> <p>3. The abstract must include also the technical implementation of the project and the results of the testing and implementation. Should give the overall view of the project and what to expect in the article.</p> <p>4. Kindly provide a proper discussion of your figure especially Fig. 4 Motor Driver. Seemed that figure labels do not match with the explanation below the image. Kindly provide proper citation of figures in your discussion for easy reading and understanding. The sections are suitable, but it is advised to thoroughly discuss the methodology especially how the project will be implemented (say, where, how, when), and how will it be tested (ISO criteria on software development), deployment (how, where, when) and maintenance (who, how often). Please provide explanation or discussion for every illustration/figure.</p> <p>5. I think the article is scientifically correct, though some points/discussion in the manuscript must be check and improve.</p> <p>6. Kindly provide additional references dealing with intelligent machines, machine learning, IOT as well as researches and readings related to the technology of Raspberry</p>	
<p>Minor REVISION comments</p> <p>1. Is language/English quality of the article suitable for scholarly communications?</p>	<p>Yes. The article is suitable for scholarly communications. However, it is recommended for technical corrections on some statements.</p>	
<p>Optional/General comments</p>	<p>1. Kindly improve the figure/illustration formatting.</p> <p>2. Please make sure to be consistent with the figure caption format all throughout the manuscript.</p> <p>3. Kindly improve the flowchart illustration.</p>	

PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<p>Are there ethical issues in this manuscript?</p>	<p><i>(If yes, Kindly please write down the ethical issues here in details)</i></p>	

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Reviewer Details:

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