

Review Form 1.7

Journal Name:	Asian Journal of Research in Computer Science
Manuscript Number:	Ms_AJRCOS_110323
Title of the Manuscript:	Facial Recognition-Based Entry System for Student Residence Halls: Enhancing Security and Accessibility
Type of the Article	Original Research 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><u>Compulsory</u> 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>Yes, manuscripts hold significant importance within the scientific community. Needed major revisions.</p> <p>Yes, but need major revision</p> <p>The title and abstract can be more attractive and innovative, which will show the representation of the paper well. A brief comparison should be needed with existing methods.</p> <p>No, need to be revision.</p> <p>No, need to be revision.</p> <p>No, need to be revision.</p>	
<p><u>Minor</u> REVISION comments</p> <p>1. Is language/English quality of the article suitable for scholarly communications?</p>		
<p><u>Optional/General</u> comments</p>	<p>The manuscript discusses very interesting. however, it is required to be improved essentially. Author's details missing in the paper. In manuscript should be used at least 5 keywords. The title and abstract can be more attractive and innovative, which will show the representation of</p>	

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	<p>the paper well. A brief comparison should be needed with existing methods. In section I should be needed main contribution of the paper. Figure should be properly cited. Dataset description should be needed. Algorithm or pseudocode should be needed. Reference style should be checked carefully in text. Latest methods should be needed so experimental results shows the real time value. The paper need more information by pictorial representation. System configuration details should be needed. Evaluation metrics performance should be include. The Discussion Section can be more attractive and innovative, rewrite the Discussion section. The conclusion should be elaborated more. Follow the paper guidelines for authors. Furthermore, the author(s) must cite more related publications to make a comprehensive reference list. For example, the following papers should be cited: Sushma Jaiswal, Tarun Jaiswal. Deep Learning Approaches for Object Detection. Artificial Intelligence Evolution [Internet]. 2020 Nov. 20 [cited 2023 Nov. 30];1(2):122-44. Available from: https://ojs.wiserpub.com/index.php/AIE/article/view/564 Jaiswal, Sushma, Sarita Singh Bhadauria, and Rakesh Singh Jadon. "Automatic 3D face model from 2D image-through projection." Inform. Technol. J 6 (2007): 1075-1079. Jaiswal, Sushma. "Morphological method, pca and lda with neural networks-face recognition." Journal of Global Research in Computer Science 2.6 (2011): 35-38. S. Jaiswal and M. K. Pandey, "Robust digital image watermarking using LWT and Random-Subspace-1DLDA with PCA based statistical feature reduction," 2022 Second International Conference on Computer Science, Engineering and Applications (ICCSEA), Gunupur, India, 2022, pp. 1-6, doi: 10.1109/ICCSEA54677.2022.9936355. Jaiswal, Sushma, Sarita Singh Bhadauria, and Rakesh Singh Jadon. "Creation 3D Animatable Face Methodology Using Conic Section-Algorithm." Information Technology Journal 7.2 (2008): 292-298. Jaiswal, S., M. I. T. S. Gwalior, and M. I. T. S. Gwalior. "Available Online at www. jgrcs. info Comparison Between Face Recognition Algorithm-Eigenfaces." vol 2: 3-9.</p>	
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PART 2:

	Reviewer's comment	Author's comment <i>(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)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

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