

## Review Form 1.7

Journal Name:	<b>Asian Journal of Research in Computer Science</b>
Manuscript Number:	<b>Ms_AJRCOS_119944</b>
Title of the Manuscript:	<b>“The Comprehensive Review: Internet Protocol (IP) address a primer for digital connectivity”</b>
Type of the Article	<b>Review Article</b>

### **General guideline for Peer Review process:**

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<https://www.journalajrcos.com/index.php/AJRCOS/editorial-policy> )

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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><b>Compulsory REVISION comments</b></p> <ol style="list-style-type: none"> <li><b>Is the manuscript important for scientific community?</b> (Please write few sentences on this manuscript)</li> <li><b>Is the title of the article suitable?</b> (If not please suggest an alternative title)</li> <li><b>Is the abstract of the article comprehensive?</b></li> <li><b>Are subsections and structure of the manuscript appropriate?</b></li> <li><b>Do you think the manuscript is scientifically correct?</b></li> <li><b>Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.</b></li> </ol> <p><b><u>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</u></b></p>	<p><b>Good manuscript for the scientific community but needs an improvement</b></p> <p><b>Suitable</b></p> <p><b>The abstract should have a problem statement, objective, method, result and implication of the research.</b></p> <p><b>Appropriate</b></p> <p><b>Scientifically correct but need improvement</b></p> <ol style="list-style-type: none"> <li><b>The references are recent but NOT follow the format of citation. Example :</b>                       Tiwari MK, Pal R, Chauhan V, Singh V, Singh V, Dhamodaran S, Sharma S. A python programming widely utilized in the development of a twitter bot as a sophisticated advance technical tool                       Muhammad AJ. Evaluation of Explainable AI Techniques for Interpreting Machine Learning Models.</li> <li><b>There are repeating references. Reference no 26 same with Reference no 27.</b></li> <li><b>There are references not related to research with the same Author. Example:</b>                       Pal R, Pandey P, Rizwan M, Koli M, Thakur SK, Malakar RK, Gupta H, Khadam VK, Chawra HS. The Utilization of Response Surface Methodology (RSM) In the Optimization of Diclofenac Sodium (DS) Liposomes Formulate through the Thin Film Hydration (TFH) Technique with Involving Computational Method. Journal of Advances in Medicine and Medical Research. 2023 Oct 28;35(22):287-300.                       Pal R, Pandey P, Maurya VK, Saxena A, Rizwan M, Koli M, Shakya S, Pinki K. Optimization and formulation of doxorubicin (DOX) loaded liposome well-used in chemotherapy involving quality by design (QbD): a transitory research. European Chemical Bulletin. 2023;12:4491-510.                       Pal R, Pandey P, Koli M, Srivastava K, Tiwari V, Gaur AK, Dutta P. The Comprehensive Review: Exploring Future Potential of Nasopulmonary Drug Delivery Systems for Nasal Route Drug Administration. Journal of Drug Delivery and Therapeutics. 2024 Mar 15;14(3):126-36.                       Pal R, Pandey P, Rai B, Koli M, Chakrabarti M, Thakur P, Rizwan M, Saxena A. Chitosan: as highly potential biopolymer obtainable in several advance drug delivery systems including</li> </ol>	

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	<p>biomedical applications. Environmental science. 2023;3(4).</p> <p>Pal R, Pandey P, Jha D, Dutta P, Sahoo S, Gupta R, Rizwan M, Keskar MS, Kumar V, Chawra HS. The Utilization of 32Full Factorial Design (FFD) for Optimization of Lincomycin Hydrochloride (LNH) Loaded Nanogel Involving; Design of Experiments (DoE) an Advanced Approach. Advances in Research. 2023 Dec 21;24(6):272-81.</p> <p><b>4. Suggest using EndNote, Mendeley or Zotero to cite the References</b>  <b>5. Insufficient Reference. Need to add more References and please cite correctly.</b></p>	
<p><b>Minor</b> REVISION comments</p> <p><b>1. Is language/English quality of the article suitable for scholarly communications?</b></p>	<p>Please check the grammar</p>	
<p><b>Optional/General</b> comments</p>	<p>Overall, the paper needs improvement and correction before submission. The author did not do proper research on this paper. Please check the citation of the reference and check the grammar.</p>	

**PART 2:**

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

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