

Comments:

Manuscript title	OK.
Author Affiliation	OK. OK.
Presentation and formatting style	Check the labelling for Figure 2.
Title	The title provides a concise summary of the system's main purpose and target audience, making it appropriate and relevant.
Abstract	<p>A good abstract should cover the followings:</p> <ul style="list-style-type: none"> <li>• Research background (OK)</li> <li>• Problem statement (Not clear. What are the problems faced right now by MAB?)</li> <li>• Objectives, scope (Not highlighted)</li> <li>• Material, methods, and procedures used. (OK)</li> <li>• Findings &amp; trends from the data. (OK)</li> <li>• Summarizes discussion &amp; suggestions for future works. (MODERATE)</li> <li>• Keywords: "Information Retrieval" and "Retrieval System" appear redundant as they convey a similar meaning.</li> </ul>
Introduction	<ul style="list-style-type: none"> <li>• Research background (OK)</li> <li>• Problem statement (OK)</li> <li>• Objectives (OK)</li> <li>• Scope (OK).</li> </ul>
Methodology	To enhance the methodology section, consider incorporating pertinent details for each phase, including an Entity-Relationship Diagram (ERD) or a Use Case Diagram in the System Design phase. Additionally, during the implementation phase, you can showcase a screenshot of the developed system.
Results & Analysis	You may present your survey results and provide a concise explanation of their significance. It allows for a clear and concise representation of the survey findings.
Conclusion	OK
References	Check the proper way to write your references in IEEE.
Quality of writing	Moderate.