Abstract

The objective of this paper is to propose a new ranking technique or method for the web page rank. Different search engines use the different algorithm for the ranking of the web pages. Web Page ranking algorithm works only on the web page repository or indexed pages to the search engine for ranking. In reality, search engines works in two phases one is crawling phase and another is ranking phase. In this paper proposed work is based on the ranking phase. In this Paper designed new ranking algorithm which will be known as Size Based Ranking (SBR) Algorithm. This algorithm is cover more area of the web pages and hope that this algorithm is provide the best, accurate and sufficient data or information or matter to the user according to the need.

References

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**Index Terms**

- Computer Science
- Algorithms

**Keywords**

- Density of keyword on upper half page
- Density of keyword on lower half page
- Number of successors to the page
- Freshness value of the page