[40] Berry M. W., Dumais S. T., O'Brien G. W. (1995): Using linear algebra for intelligent information retrieval, SIAM Review, **37**, pp. 573-595.
[41] Bharat, K.; Broder, A. (1998): A technique for measuring the relative size and overlap of public Web search engines. Computer Networks, **30**(1–7), pp. 107–117.
[42] Broder, A.; Kumar, R.; Maghoul, F.; Raghavan, P.; Rajagopalan, S.; Stata, R.; Tomkins, A.; Wiener, J. (2000): Graph structure in the Web. Computer Networks, **33**(1–6), pp. 309–320.
[43] Chakrabarti, S. (2000): Data mining for hypertext: A tutorial survey. SIGKDD explorations, **1**(2), pp. 1–11.

Conflicts of Interest: - The authors have no conflicts of interest to declare

Authors Profile

Geetika Bhardwaj, a research scholar pursuing Ph.D from Punjabi University, Patiala .Her areas of specialization are Machine learning, Data mining .She has 7 years of academic experience, and published few papers in conferences and esteemed journals.

Dr. Rajesh K. Bawa has done PhD in the area of Numerical Computing from IIT Kanpur. His areas of specializations are Scientific Computing, Computer Graphics, and Digital Image Processing. Presently he is working as a Dean in Faculty of Computing Sciences and Professor in Department of Computer Science at Punjabi University, Patiala. He has 28+ years of academic experience, and more than 70 publications in major International Journals and Conference Proceedings.