[37] H. C. L. Hsieh and N. C. Cheng, "A Theoretical Model for the Design of Aesthetic Interaction," in International Conference on Human-Computer Interaction, 2016, pp. 178-187.
[38] G. Kumar, "Top 10 search Engines List Learn more about them," 2016.
[39] B. Kumar and S. Pavithra, "Evaluating the searching capabilities of search engines and metasearch engines: A comparative study," 2010.
[40] Y. Luo, W. Wang, X. Lin, X. Zhou, J. Wang, and K. Li, "Spark2: Top-k keyword query in relational databases," IEEE Transactions on Knowledge and Data Engineering, vol. 23, pp. 1763-1780, 2011.
[41] T. A. Usmani, D. Pant, and A. K. Bhatt, "A comparative study of google and bing search engines in context of precision and relative recall parameter," International Journal on Computer Science and Engineering, vol. 4, p. 21, 2012.
[42] J. Uddin, S. M. Ahmad, S. U. Jan, and A. Reba, "Precision and Relative Recall of Search Engines using Education Keywords: A Comparative study of Google, Yahoo and Refseek," PUTAJ-Humanities and Social Sciences, vol. 25, pp. 99-112, 2017.
[43] C. L. Smith, J. Gwizdka, and H. Feild, "Exploring the Use of Query Auto Completion: Search Behavior and Query Entry Profiles," in Proceedings of the 2016 ACM on Conference on Human Information Interaction and Retrieval, 2016, pp. 101-110.