1. Singh, Sachendra & Batra, Shalini. (2020). An efficient bi-layer content based image retrieval system. Multimedia Tools and Applications. 79. 10.1007/s11042- 019-08401-7.
2. Bagwari, A.; Sinha, A.; Singh, N.K.; Garg, N.; Kanti, J. CBIR-DSS: Business Decision Oriented Content-Based Recommendation Model for E- Commerce. Information 2022, 13, 479.
3. V. Kodgirwar, "Application of content based image retrieval for E-commerce," 2016 World Conference on Futuristic Trends in Research and Innovation for Social Welfare (Startup Conclave), Coimbatore, India, 2016, pp. 1-3, doi: 10.1109/STARTUP.2016.7583906.
4. Tong, Lijuan & Tong, Ruobei & Chen, Lin. (2020). Efficient retrieval algorithm for multimedia image information. Multimedia Tools and Applications. 79. 10.1007/s11042-019-07886-6.
5. Kafle, Anup & Timsina, Anushil & Sedai, Rochak & Subedi, Sandeep & Neupane, Upendra & Prasad, Prakash. (2024). Content-Based Image Retrieval and Recommendation Based on User Reviews. International Journal on Engineering Technology. 2. 106-116. 10.3126/injet.v2i1.72526.
6. Zeain, Abdulrahman & Ibrahim, Abdullahi. (2024). Enhancing Content-Based Image Retrieval with a Stacked Ensemble of Deep Learning Models. 1-11. 10.1109/ISAS64331.2024.10845555.
7. Saadatfar, Hamid & Hoseini, Seyyed & Eshghi, Amir & Mohammadi, Saba. (2024). Content-Based Image Retrieval Using Texture Features Extracted from Two-Layer Local Binary Pattern. Iran Journal of Computer Science. 9. 15-27. 10.22034/csj.2024.197225.
8. K., Vijay & Jayashreeb, K.. (2024). Secureimagesec: A privacy-preserving framework for outsourced picture representation with content-based image retrieval. Intelligent Data Analysis. 1-22. 10.3233/IDA-240265.
9. K., Vijay & Jayashreeb, K.. (2024). Secureimagesec: A privacy-preserving framework for outsourced picture representation with content-based image retrieval. Intelligent Data Analysis. 1-22. 10.3233/IDA-240265.
10. Varshney, Seema & Singh, Sarika & Lakshmi, Chenna & Patvardhan, C.. (2023). Content-Based Image Retrieval of Indian Traditional Textile motifs using deep feature fusion. 10.21203/rs.3.rs-3513825/v1.
11. Gautam, Giriraj & Khanna, Anita. (2024). Content Based Image Retrieval System Using CNN based Deep Learning Models. Procedia Computer Science. 235. 3131-3141. 10.1016/j.procs.2024.04.296.
12. Kaur, Jaspreet & Gupta, Divya & Singh, Amrinder & Shah, Syed. (2024). Leveraging Content Based Image Retrieval Using Data Mining for Efficient Image Exploration. 10.1007/978-981-97-0700-3\_14.
13. Rani K, Vijila & Prince, M. & Therese, P.Sujatha & Shermila P, Josephin & Devi, E.. (2023). Content-based medical image retrieval using fractional Hartley transform with hybrid features. Multimedia Tools and Applications. 83. 1-26. 10.1007/s11042-023-16462-y.
14. Keisham, Nepoleon & Arambam, Neelima. (2023). An Efficient Content-Based Image Retrieval Using Threefold Technique. 10.1007/978-981-99-4713-3\_45.