

## 2. LITERATURE SURVEY

Khalid, Muhammad & Keming, Mao & Hussain, Tariq. (2021). Design and implementation of clothing fashion style recommendation system using deep learning. *Revista Română de Informatică și Automatică*. 31. 123-136. 10.33436/v31i4y202110.

Cheng, W. H., Song, S., Chen, C. Y., Hidayati, S. C., & Liu, J. (2020). Fashion meets computer vision: A survey. *arXiv preprint arXiv:2003.13988*.

Song, S., & Mei, T. (2018). When multimedia meets fashion. *IEEE MultiMedia*, 25(3), 102-108.

Guan, C., Qin, S., Ling, W., & Ding, G. (2016). Apparel recommendation system evolution: an empirical review. *International Journal of Clothing Science and Technology*.

Lu, J., Wu, D., Mao, M., Wang, W., & Zhang, G. (2015). Recommender system application developments: a survey. *Decision Support Systems*, 74, 12-32.

Zorn, T., & Campbell, N. (2006). Improving the writing of literature reviews through a literature integration exercise. *Business Communication Quarterly*, 69(2), 172-183.

Samit Chakraborty, Md. Saiful Hoque, Naimur Rahman Jeem-Fashion Recommendation Systems, Models and Methods: A Review

M Sridevi, N ManikyaArun, M Shashikala, and E Sudarshan-Personalized fashion recommender system with image-based neural networks

Clothing Fashion Style Recommendation System A Thesis Presented by Wei Dai

Samit Chakraborty, Md. Saiful Hoque, S.M. Surid- A Comprehensive review on image-based style prediction and online fashion recommendation