Smart Fashion Recommender Application

Submitted by

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BACHELOR'S OF TECHNOLOGY IN INFORMATION

TECHNOLOGY

LITERATURE SURVEY

TITLE	AUTHOR	METHOD USED	ADVANTAGES	DISADVANTAGES
Smart wardrobe system based on Android platform	Hao Peifeng Cui Yuzhe Song Jingping Hu Zhaomu	**framework of Android-based client and OpenStack-based SSH server**	1. Easy to operate 2. Manageable 3. user's understanding	Does not recommend things based on the user's interest instead provides ones that are only compatible with the scenario
Fashion Recommend ation Systems, Models and Methods: A Review	Mr. SAMIT CHAKRABORT Y Mr. Md. Saiful Hoque Mr. Naimur Rahman Jeem Mr. Manik Chandra Biswas Prof. Deepayan Bardhan Dr. Edgar Lobaton	**reviews the state-of-the-art fashion recommendation systems and the corresponding filtering techniques**	1. Only the methods to follow are provided and various algorithms are given	No real-time application model is provided and does not contain the actual implementation
Redefining the offline retail experience: designing product recommenda tion systems	Hanke,Jannis Hauser,Matthi as Dürr, Alexander	**Sensors usage**	1. recommendation based on the user needs 2. Analyze usage patterns and give suggestions	1.Does not provide the chatting and sharing facility and review facility leading to the intermediate thought process 2.Cost of installation may be high and

for fashion stores	Thiesse,Frédéric			mostly may not be preferred
An Intelligent Personalized Fashion Recommendation System	Qingqing Tu Le Dong	**Multi-media mining**	1. provides the recommendation according to personalized needs	It is applicable only for a single heck usage doesn't contain any storage for future purposes Has a problem in revealing the complex extraction scenes.