PARSHWANATH CHARITABLE TRUST'S



A.P. SHAH INSTITUTE OF TECHNOLOGY

Department of Computer Science and Engineering
Data Science



Academic Year: 2024-2025 Semester: VII Subject: MIS ocial Computing for Business (Shopping) Social computing in shopping is the combination of social media and e-commerce Str social shopping is a method of electronic commerce that takes all of the key aspects of Social networks- friends, groups, voting, comments discussions, reviews etc. - & focus them on shopping Ratings, Reviews & Recommendations Prior to making a purchase, co customers typically collect information such as what brand to buy, from which vendor and at what price. Online customers do this using shopping aids such as comparison agents by visiting web sites The ratings and reviews come from the following Sources: customens rating & reviews: integrated into the vendors web page, a social network page, a customer review site or in customer feeds (e.g Amazon) - Experts ratings & reviews , e.g see Matacritic. - Sponsored reviews: paid for reviews - Conversational marketing: the conversation through

email, blog

Major Categories of Social Shopping:

1 Group Buying

Group of people to buy together at wholesale prices or at special deal of the day

@ Shopping Communities

It brings like minded together to discuss, Share, shop & help communities. Many sites allows users to create custom shopping lists and share them with friends

3) Recomendations: Recommendations engines allow to buyers to provide advice to fellow buyers & friends through conversation.

@ Stor Social shopping markets places. Benefits for buyen:

1) a Good deals via group buying.

- 2) Socialize while shopping, receive social support
- 3) Know product.
- 4) Interact directly with brand & reprentative easily

Benefits for sellers:

- 1) Improves sells
- 2) Improves revenue growth.
- 3) feedback from Customers.
- 4) Increase customer loyalty & trust

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