Winter 2024-2025 CSSE 386

CSSE 386 – Data Mining with Programming Rose-Hulman Institute of Technology

Worksheet 15

ame (1 11116)	Section:
	ends a shopping app to a user because they recently installed a similaring is this an example of?
(a) Content-based	Filtering
(b) Collaborative l	Filtering
2. Complete terms:	
Term	Description
app. What kind of f(a) Content-based(b) Collaborative F	The entities a system recommends
0 F 1 11:	The information a system uses to make recommendations
4. Matrix Vectorization matrices: one representation	
4. Matrix Vectorization matrices: one representation features (pping from a (set of items to recommend) to called the embedding space n decomposes the user-item interaction matrix into lower-dimension enting user features () and another representation.
4. Matrix Vectorization matrices: one representation features (pping from a (set of items to recommend) to called the embedding space In decomposes the user-item interaction matrix into lower-dimension enting user features () and another representation in the property of the pro
4. Matrix Vectorization matrices: one representation item features (pping from a (set of items to recommend) to called the embedding space In decomposes the user-item interaction matrix into lower-dimension enting user features () and another representation in the property of the pro

Page 1