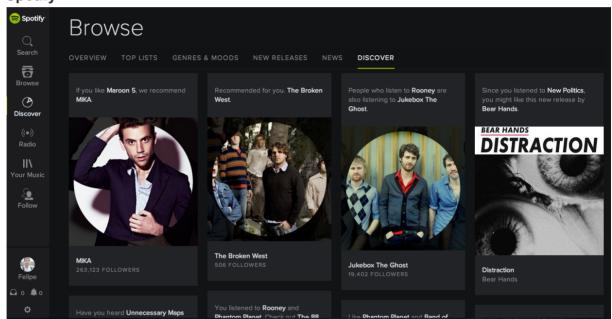
UNIVERSIDADE FEDERAL DE MINAS GERAIS - ICEx, DCC RECOMMENDER SYSTEMS WRITING ASSIGNMENT 1

FELIPE MORAES GOMES 2012049480

Objective: using the taxonomy introduced in class for describing recommender systems, characterize distinct recommenders from a website of your choice.

1. Spotify



a. Domain: music

b. Purpose: entertain the user

c. Context: independent

d. Feedback: myself and people like me

e. Personalization: persistent

f. Privacy: you can choose share what are you listening to others users but Spotify knows

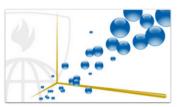
g. Interface: explicitly

h. Algorithm: multiple approaches

2. Coursera

Problem with your course enrollments?Get help.

YOUR WATCHLIST



Data Analysis Johns Hopkins • Oct 28th



C++ For C Programmers
UC Santa Cruz • Date TBA

RECOMMENDED FOR YOU



Creative, Serious and Playful Science of Android Apps

University of Illinois at Urbana-Champaign, Date TBA



Pattern-Oriented Software Architectures: Programming Mobile Services for Android Handheld Systems Vanderbilt University, Date TBA

a. Domain: courses

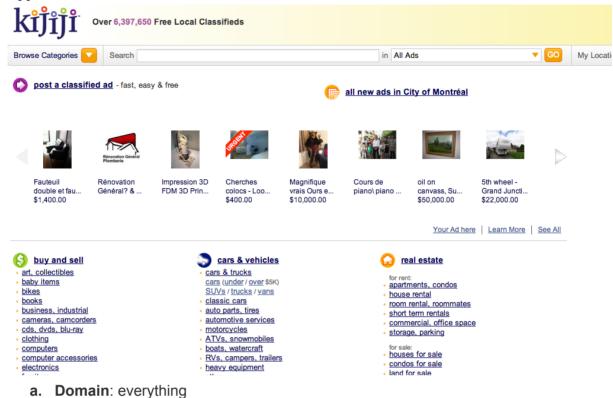
b. Purpose: educate the userc. Context: independentd. Feedback: myself

e. Personalization: persistent

f. Privacy: privateg. Interface: explicitly

h. Algorithm: item features

3. kijiji.ca



b. Purpose: improve salesc. Context: independentd. Feedback: everybody

e. Personalization: non-personal

f. Privacy: privateg. Interface: explicitly

h. Algorithm: item features