LITRATURE SURVEY

SKILL OR JOB RECOMMENDER

Immunizing Job Recommender System

AUTHOR: Shaha T. AL- Otaibi, M.Ykhlef

Artificial Immune System is a novel computational intelligence technique

inspired by immunology has appeared in the recent few years. It takes inspiration

from the immune system in order to develop new computational mechanisms to

solve problems in a broad range of domain areas.

Hybrid immunizing solution for job recommender system

AUTHOR: Shaha T. AL- Otaibi, M.Ykhlef

Two traditional recommendation techniques, content-based and collaborative

filtering (CF), In this article, we will present a problem-oriented approach to

design a hybrid immunizing solution for job recommendation problem from

applicant's perspective. The proposed approach aims to recommend the best

chances of opening jobs to the applicant who searches for job.

Job Recommender system using profile matching and web-crawling

AUTHORS: Deepali V Musale, Mamta K Nagpure, Kaumudini S Patil, Rukhsar

F Sayyed, W. Hong et al, Mamadou et al, Yao et al.

Developed iHR an online job recommendation system that classifies users into

groups by using historical behaviors of users and individual information and then

uses the appropriate recommendation approach for each group of users. This

approach Presented an online social network-based recommender system that

extracts users' interests for jobs and then make recommendations according to

user's interest.