

Skill / Job Recommender Application

LITERATURE SURVEY :

SI.NO	TITLE	AUTHOR & YEAR	DESCRIPTION	OUR LEARNINGS
1.	Job Recommendation System Using Profile Matching and Web Crawling.	Deepali V Musale, Mamta K Nagpure, Kaumudini S Patil, Rukhsar F Sayyed May 2016.	The first type of recommendation is done through web portal by using keyword based search and second type of recommendation is done through profile matching and sending notification to the students. Thus proper job recommendations are provided to the students.	1. They use the more logical way approach. 2. Getting completely detailed information - Compare profiles - Recommendation.
2.	Enhanced Job Recommendation System.	ShivrajHulbatte, Amit Wabale, SurajPatil, NikhilkumarSathe Oct 2018	On the basis of this study, research and after implementation of algorithms, the collaborative filtering based algorithm is considered for its better performance and overall factors. Of course a lot of improvement and hybrid algorithms need to be implemented alongside collaborative filtering algorithm.	Started with similar approach that we have now for recommendation, but ended up with the statements of default sayings.
3.	Job Recommendation based on Job Seeker Skills: An Empirical Study.	Jorge Valverde-Rebaza, Ricardo Puma, Paul Bustios, Nathalia C. Silva March 2018.	In this paper, proposed a framework for job recommendation task. This framework facilitates the understanding of job recommendation process as well as it allows the use of	Collect the profiles & job offers through sites and compared with the relatively large number of keywords through

			a variety of text processing and recommendation methods according to the preferences of the job recommender system designer.	certain text processing methods.
4.	A survey of job recommender systems.	Shaha T. Al-Otaibi ^{1*} , Mourad Ykhlef ² Aug 2012	This survey shows that several approaches for job recommendation have been proposed, and many techniques combined in order to produce the best fit between jobs and candidates.	<ol style="list-style-type: none"> 1. Got an general overview about job recommendation systems and realized lot to learn. 2. Got new concepts or ideas for our project. Have to explore it.