

IBM PROJECT – JOB AND SKILL RECOMMENDER

1)	PROJECT IDEA	Job/Skill Recommender is a web application that needs to be designed to provide or recommend the users a suitable job which they could apply based on their skillset and availability.
2)	NOVELTY	The interface of the job recommender system is simple and very effective.
3)	FEASIBILITY	The job recommender system can be created using HTML ,CSS, Javascript (for frontend), and Kubernetes(for storing database) and can be integrated together making the project feasible.
4)	BUSINESS MODEL	Hosting of the website is done using amazon web services (AWS) and the user gets his job done by creating a premium account. (similar to a monthly/yearly subscription with a discount for students and graduates with 0-1yr of work experience) and try getting funds from existing big companies which offer employment via the web application.
5)	SOCIAL IMPACT	The job recommender system helps the job seeker understand the work life/hiring situation and get to know where he/she stands according to industry standards thereby decreasing unemployment.
6)	SCALABILITY	The job recommender system is designed in such a way that it can accommodate changes at any point in terms of updating user resume or the webpage look etc making it a better product and is thus scalable.