PROJECT DESIGN PHASE - I

PROPOSED SOLUTION TEMPLATE

Assignment Date	13 October 2022
Team ID	PNT2022TMID34369
Project Name	Project – Skill/Job Recommender Application
Maximum Marks	2 Marks

PROPOSE SOLUTION TEMPLATE:

S. No	PARAMETER	DESCRIPTION
1.	Problem Statement (Problem to be solved)	 Jobs that are not within the user's skills Jobs that are not interested by user Jobs with minimal salary Unwanted job recommendation Job recruiter need to go through everyone's resume to get a skilled person Person with required skills should be recommended Can't get assistance to clarify doubts Some jobs are only recommended for primary users Unwanted job notifications Data disclosure
2.	Idea / Solution description	 Analyze the user preference Filtering job by its category Validating the user resume Chat bot to provide assistance Courses to improve the skills Job alerts for preferred jobs
3.	Novelty / Uniqueness	 Chat bot assistance with IBM Watson Get preferred job without much seeking time Courses to develop the company specified skills Notification for specified company vacancy Notification for preferred jobs Profile privacy Responsive website Interactive UI Salary estimation based on you skills
4.	Social Impact / Customer Satisfaction	 Free access to every user Support to improve skills Up to date info about vacancies Job suggestions based on you skill Inquire skills to get you dream job Courses to improve your skills Save posts and videos of hiring for later use Can post certificates for recruiter knowledge

		 Responsive website Interactive UI 24 x 7 chat bot assistance Easy to navigate Easy to filter
5.	Business Model (Revenue Model)	 Provide application for job seekers in a subscription based Share the profiles with companies and generate the revenue by providing them best profiles Subscription based posts about vacancies & hiring of a company Advertisement
6.	Scalability of the Solution	 Scaled based on the current job vacancies Scaled based on the training & coaching Scaled based on the user friendly Scaled based on positive approach in supporting the job seeker Scaled based on the user count