

SKILL AND JOB RECOMMENDER

AIM:

To develop an end-to-end web application which displays the current job openings and recommend jobs for the user based on their skillset.

PROBLEM STATEMENT:

Job recommender system have become popular since they reduce information overload by generating personalized job suggestions. Although there exist a variety of techniques and strategies for job recommendation, most of them fail to recommend job vacancies that fit properly to the job seeker skillset. Our system proposes an end-to-end application which recommends the best fit job that matches the users profile. The fresher or the skilled person can log in and find the jobs using the search option or they can directly interact with the chatbot and get their dream job. The seeker can interact with the chatbot and get the recommendations based on their skills. The user and their information are stored in the Database. An alert is sent when there is an opening based on their skillset. This System accomplishes a significant success in a broad range of applications and potentially a powerful searching and recommending techniques.

