# JOB AND SKILL RECOMMENDER

Job/Skill Recommender is a web application that provides or recommends the users a suitable jobs which they could apply based on their skillset. The website is designed using HTML, CSS, Javascript for front-end and python flask framework for the backend. Users can interact with the chatbot built using IBM Watson and get recommendations based on their skills. A job search API can be used to get the current job openings in the market which will fetch the data directly from the webpage. User data is stored in IBM DB service for reference. Finally the App is containerized and deployed in IBM cloud.

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Ease of Applying online/offcampus

## What do they
# THINK AND FEEL?
what really counts
major preoccupations
worries & aspirations

will the correct job be recommened based on profile

Bosses might force employees to continue in the same company and not accept change

Availablity of job profiles

A good UX/UI website and chatbot

## What do they
# HEAR?
what friends say
what boss say
what influencers say

Friends would suggest using direct applications/referrals instead of applying over various platforms

List of jobs based on resume uploaded

## What do they
# SEE?
environment
friends
what the market offers

Influencers encourage to expand contacts in the industry than work on skills

Easy working environment

Ambitious users/ graduates

A bridge between the industry and graduates/ workers

## What do they
# SAY AND DO?
attitude in public
appearance
behavior towards others

Recommend website to peers

Number of job opportunities available

# PAIN
fears
frustrations
obstacles

Complicated and non user friendly website

General satisfaction after seeing/ applying for many jobs

# GAIN
"wants" / needs
measures of success
obstacles

Number of users enrolling into the website

Time consuming application filling out process

Number of applications filled out by user