# PROJECT DESIGN PHASE - I
# PROPOSED SOLUTION

## PARAMETERS

## PROBLEM IN JOB RECOMMENDATION

In Society many individuals face problems in job searching , many job seekers are unable to find their dream job. Many good technical persons are unable to land their dream job, and lose their hope. So we have come up with a solution.

## SOLUTION FOR THE PROBLEM

Our teammates, have designed a multi speciality software which helps job seekers to land in their dream job according to their skills

## NOVELTY

This software has designed to get Recommended job for the job seekers, the unique thing

in this software is it has two types of account, one is vendor type account, another one is customer type, so The job posted by the vendors can easily meet the customers

# FEASIBILITY

The project is feasible and can be implemented using flask framework, and the job api can be brought from third party service, and the software can be accessed from all over the world to meet job at all ends

# BUSINESS MODEL

Apart from job recommendation, a revenue is important for a organization, so the required revenue can be brought up by third party ads like google ads

# SOCIAL IMPACT

This software solves the social impacts like making all job seekers or individuals to meet the job that meets their criteria, so this can solve social issue on job finding

# SCALABILITY

This software is based on SDLC, so the scalability of the software can be changed according to the needs of customers in future