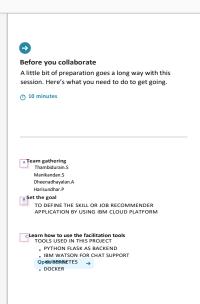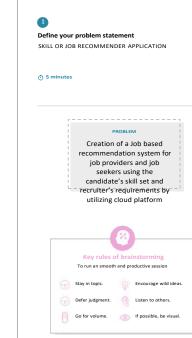# Brainstorm & idea prioritization

Use this template in your own brainstorming sessions so your team can unleash their imagination and start shaping concepts even if you're not sitting in the same room.
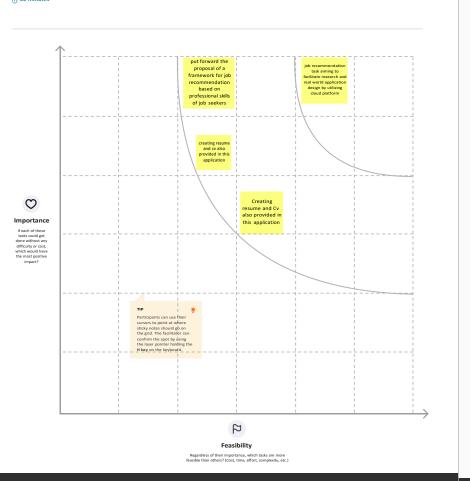
- **10 minutes** to prepare
- **1 hour** to collaborate
- **2-8 people** recommended

Share template feedback

Need some inspiration?
See a finished version of this template to kickstart your work.

Open example →

Before you collaborate

A little bit of preparation goes a long way with this session. Here's what you need to do to get going.

⏱ 10 minutes

Team gathering
Thambidurain.S
Manikandan.S
Dheenadhayalan.A
Harisundhar.P

Set the goal
TO DEFINE THE SKILL OR JOB RECOMMENDER APPLICATION BY USING IBM CLOUD PLATFORM

Learn how to use the facilitation tools
TOOLS USED IN THIS PROJECT
- PYTHON FLASK AS BACKEND
- IBM WATSON FOR CHAT SUPPORT
- KUBERNETES
- Open source →
- DOCKER

---

1 Define your problem statement

SKILL OR JOB RECOMMENDER APPLICATION

⏱ 5 minutes

PROBLEM
Creation of a Job based recommendation system for job providers and job seekers using the candidate's skill set and recruiter's requirements by utilizing cloud platform

Key rules of brainstorming
To run an smooth and productive session

- Stay in topic.
- Encourage wild ideas.
- Defer judgment.
- Listen to others.
- Go for volume.
- If possible, be visual.

---

2 Brainstorm

Write down any ideas that come to mind that address your problem statement.

⏱ 10 minutes

TIP
You can select a sticky note and hit the pencil (switch to sketch) icon to start drawing!

THAMBI DURAI.C

job recommendation task aiming to facilitate research and real world application design by utilizing cloudplatform

made publicitly available new data set formed by set of job seekers profiles and set of job vacancies collected from different job search engine sites

MANIKANDAN.S

carried out an evaluation to quantify empherically the recommendation abilities of two state of the art methods , considering different configurations , within the proposed framework

DHEENADHAYALAN.A

Doing a query based on keywords related to the job vacancy that he/she is looking for

put forward the proposal of a framework for job recommendation based on professional skills of job seekers

HARISUNDHAR.P

Creating and updating a professional profile,professional expérience and professional skills.

---

3 Group ideas

Take turns sharing your ideas while clustering similar or related notes as you go.
In the last 10 minutes, give each cluster a sentence-like label. If a cluster is bigger than six sticky notes, try and see if you and break it up into smaller sub-groups.

⏱ 20 minutes

The Internet-based recruiting platforms become a primary recruitment channel in most companies. While such platforms decrease the recruitment time and advertisement cost, they suffer from an inappropriateness of traditional information retrieval techniques like the Boolean search methods. Consequently, a vast amount of candidates missed the opportunity of recruiting. The recommender system technology aims to help users in finding items that match their personnel interests; it has a successful usage in e-commerce applications to deal with problems related to information overload efficiently. In order to improve the e-recruiting functionality, many recommender system approaches have been proposed. This article will present a survey of e-recruiting process and existing recommendation approaches for building personalized recommender systems for candidates/ job matching.

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4 Prioritize

Your team should all be on the same page about what's important moving forward. Place your ideas on this grid to determine which ideas are important and which are feasible.

⏱ 20 minutes

put forward the proposal of a framework for job recommendation based on professional skills of job seekers

job recommendation task aiming to facilitate research and real world application design by utilizing cloud platform

creating resume and cv also provided in this application

Creating resume and Cv also provided in this application

Importance
If each of these tasks could get done without any difficulty or cost, which would have the most positive impact?

TIP
Participants can use their cursors to point at where sticky notes should go on the grid. The facilitator can confirm the spot by doing the laser pointer holding the H key on the keyboard.

Feasibility
Regardless of their importance, which tasks are more feasible than others? (Cost, time, effort, complexity, etc.)