Brainstorm & idea prioritization

- **10 minutes** to prepare
- **1 hour** to collaborate
- **4 people** recommended

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1 Problem statement

⏱ 5 minutes

PROBLEM

To develop an end-to-end web application capable of displaying the current job openings based on the user skillset. The user and their information are stored in the Database. An alert is sent when there is an opening based on the user skillset. Users will interact with the chatbot and can get the recommendations based on their skills. We can use a job search API to get the current job openings in the market which will fetch the data directly from the webpage.

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2 Brainstorm

ideas that comes to our mind

⏱ 10 minutes

K.Prathap

- First I would analyse user needs
- Provided or suggested only trusted jobs
- User privacy guarded.

P.Karthikeyan

- We should prefer a worthy job.
- The jobs and skills provided are really helpful.
- Create the information should for when jobs are available.

M.Santhosh

- The chatbots able to determine skill.
- Getting user choice.
- It provides confidence for the user.

N.Suthan

- Analysing the personal skills.
- Watching the progress of other people.
- Upgrade your job profiles.

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3 Group Ideas

⏱ 20 minutes

Security

- User privacy guarded
- Username and password secured

Guarantee

- Jobs with needed salary
- Users able to find a job they like

Updates

- Vacancies are updated
- Realtime notification of interviews

Expectations

- Trusted jobs
- Jobs at user preferred location

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4 Prioritize

Important Ideas are placed in the grid

⏱ 10 minutes

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

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

Ideas on grid:
- Truested jobs
- Did not share any user information to other
- Jobs with needed salary
- Easy way of communication between companies and users
- Collect the information about which jobs are available
- Suggest the course that will improve their skills
- Jobs at user preferred location
- Users able to find a job they like
- Provide internships only at reputed company
- First I would analyse choices user made
- Username and password are secured