Brainstorm & idea prioritization

In this Template share ideas and further ideas can be written here to modify accordingly , leader will modify these chart based on mentor feedback.

- 2 months to prepare
- 1 month to collaborate
- 4 Members

Before we collaborate

We have to make sure wether the IBM management provide us good data , we have to make proper planning , analysing the problem and learn additional skills like storytelling , stakeholder analysis , etc.

Team gathering
Finally team leader will gather group and manual , edit idea and lead the group further.

Set the goal:
- Higher Accuracy
- Clean Visuals
- Clean Code
- More insights

Learn how to use the facilitation tools.
1. Youtube and IDTI sessions to learn concepts.
2. Use documentation to solve main concepts.
3. Use different platform to clear doubts.

1
Applicant Credibility Prediction for Loan Approval

This data science project will help finance and banking people who give 100's of loan to their applicant and this group project will help stakeholder will come to the number if applicant who are eligible and not eligible by using data visualization , machine learning algorithms and stakeholder will make data driven decisions from this project.

PROBLEM
We are gonna solve this problem by using machine learning algorithms using sci-kit learn and other conventional libraries like spark to handle big data, numpy and pandas for reshaping ,cleaning data,etc.

2
Brainstorm

Ideas that come to mind that address your problem statement.

Pratity | Duvoi Prakash | Vaibhav Kanhaia | Mohammad Afridi

3
Group ideas

Share ideas and we can make further planning based on mentor feedback.
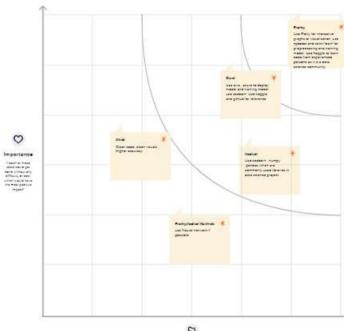
4
Prioritise

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

Importance

Feasibility

Separate in their importance , which ideas are more feasible then others. Clear idea often comes easy, etc.