



Brainstorm & Idea prioritization

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

- 2 month to prepare
- 15 days to collaborate
- 4 people in group

Share template feedback



Before you collaborate

- Learn the skills
- We make sure the dataset is proper
- Analyse the problem



Team gathering
Rajeshkumar A and Naveen B will gather group and instruct ask ideas and lead group with mentors advise.



- Set the goal**
- High accuracy
 - Clear visual with insights.
 - High Availability



Learn how to use the facilitation tools
Youtube and IBM session to learn concepts. Practice with the material provided by the IBM. Use Kaggles to refer problem.

1

Applicant Credibility Prediction for Approval

This project is to make data driven decisions using machine learning and data visualization to help finance and banking people to make decision to provide loan for their applicates.

PROBLEM

We are going to solve this problem by using machine learning algorithms, numpy and pandas for reshaping, cleaning data, etc.

2

Brainstorm

Ideas of the Team Members that address the problem statement

Rajeshkumar A

Get data by pandas	check null value and remove it	Remove abnormal data from dataset
Find out which model fits the Problem		

Naveen B

pre-process the dataset and remove constant values	use matplotlib to visualize data	use Xgboost
use cloud to store data		

Naveen K

Do statistical analysis	use PowerBI to ensure accuracy manually	use keras to train model

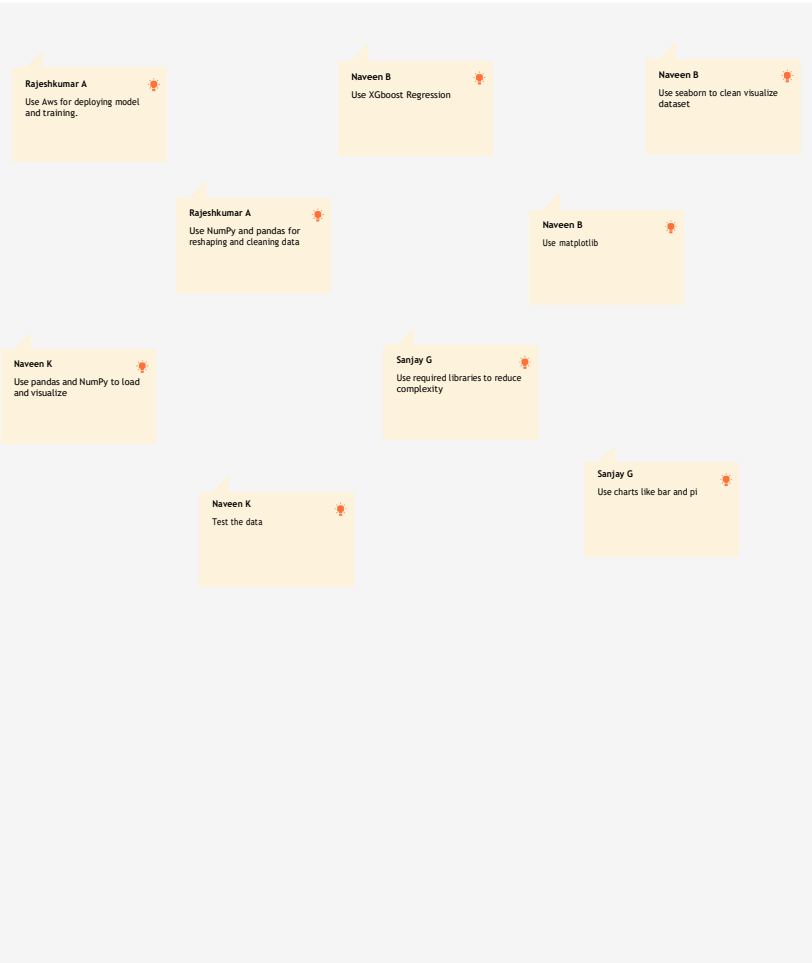
Sanjay G

Achieve accuracy by repeating the process	Evaluate the model	Try to visualize the data clearly

3

Group ideas

Shared Ideas

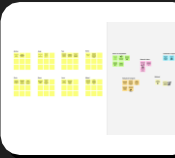
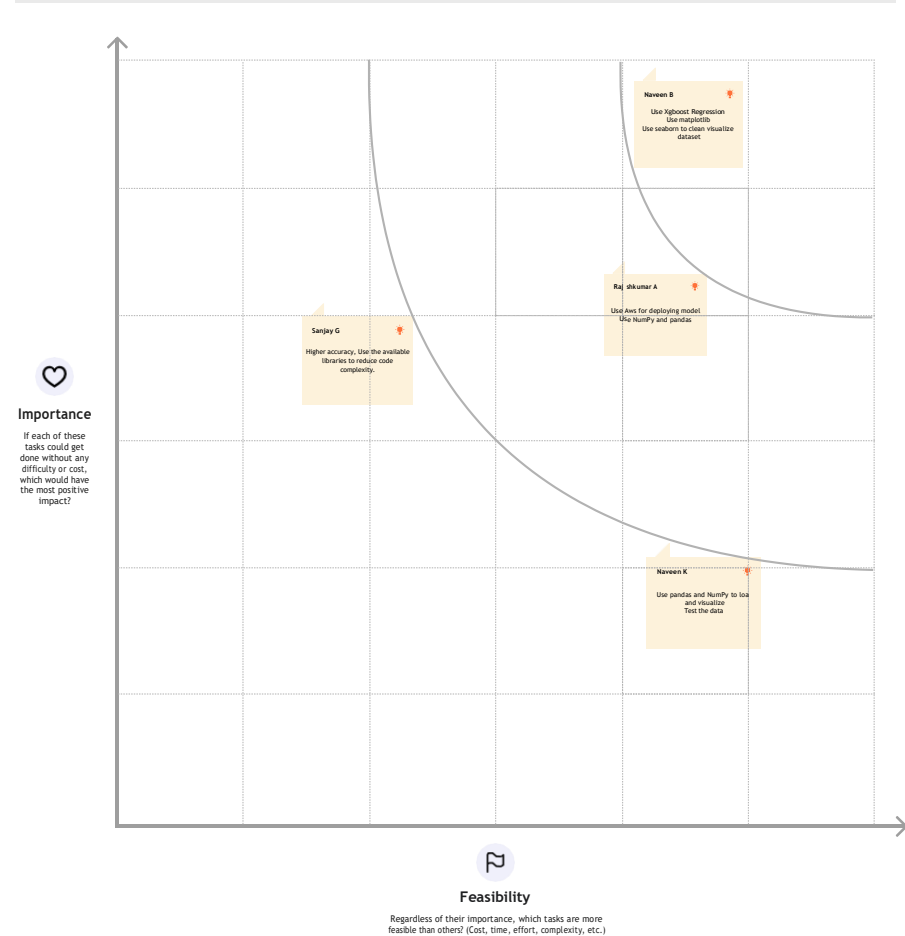


4

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



Need some inspiration?
See a finished version of this template to kickstart your work.
[Open example](#)

