

Brainstorm & idea prioritization

**A Review of Liver Patient Analysis
Methods Using
Machine Learning**

🕒 10 minutes to prepare

⌚ 1 hour to collaborate

👤 2-8 people recommended



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Before you collaborate

This project aims to represent a
diagnosing for liver disease
prediction in patients using
classification algorithms

 10 minutes

A

Team gathering

Totally four Participation are there in this session.
we invite members through mural link and
gatherd in this session

B

Set the goal

This project aims to represent a diagnosing for
liver disease prediction in patients using
classification algorithms

C

Learn how to use the facilitation tools

Facilitation tools can be very helpful for guiding
group discussions,brainstroming sessions,or
decision makinf processes.

Open article



1

Problem Statement



1. In human body one of the most important organs is

liver. if the regular functionality of liver is disturbed then this condition is called disease affected liver.

2. This project aims to represent a diagnosing for liver disease prediction in patients using classification algorithms

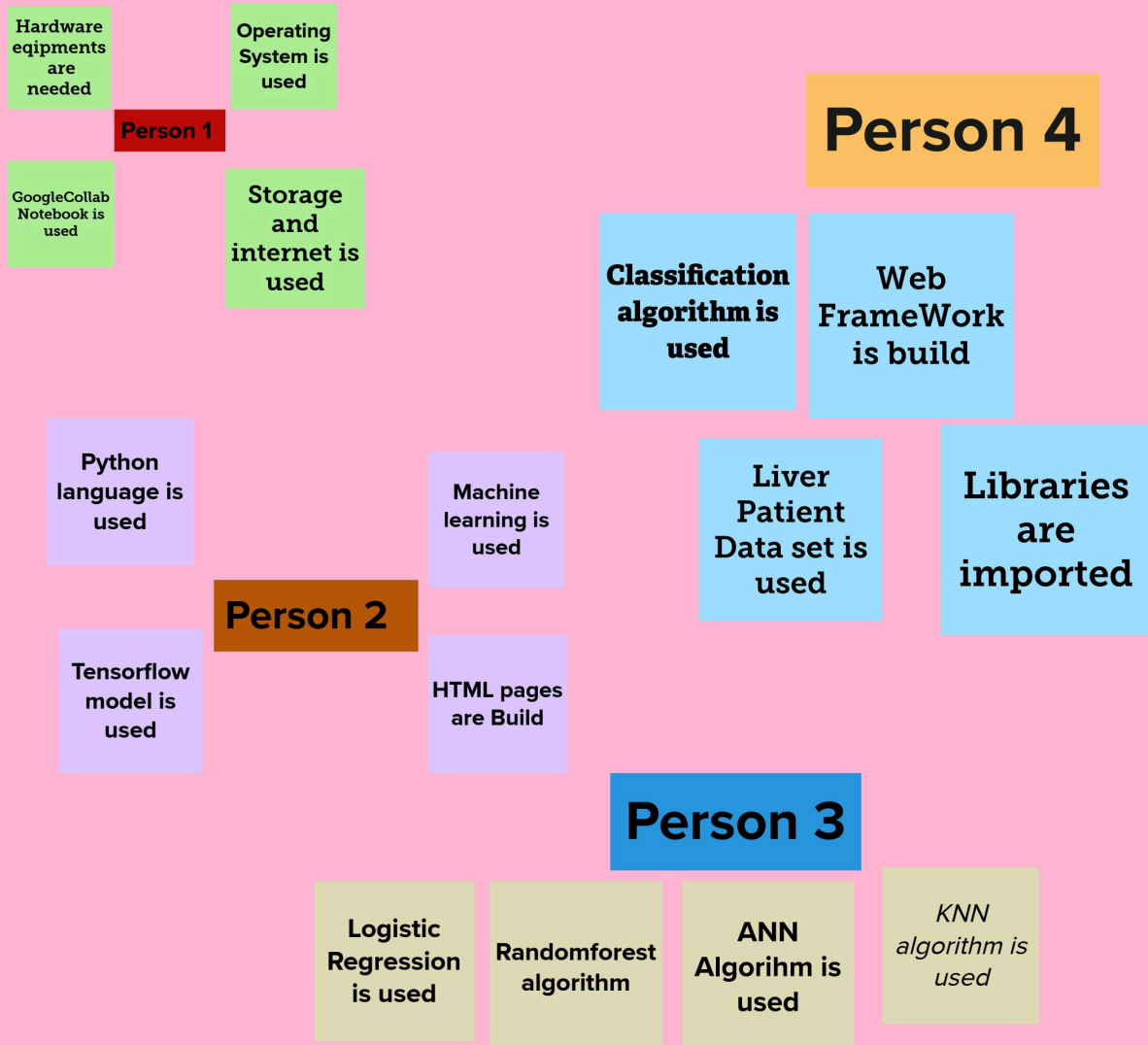
3. Early prediction of liver disease helps doctors to diagnose the disease within a short duration of time.

4. The algorithms used here for predicting are Random forest, Logistic regression, KNN and ANN algorithm, with an aim to identify the technique

5. With the help of these Algorithm, Given data is classified and results are produced by comparing the classification Algorithms.

Person Idea

🕒 10 minutes

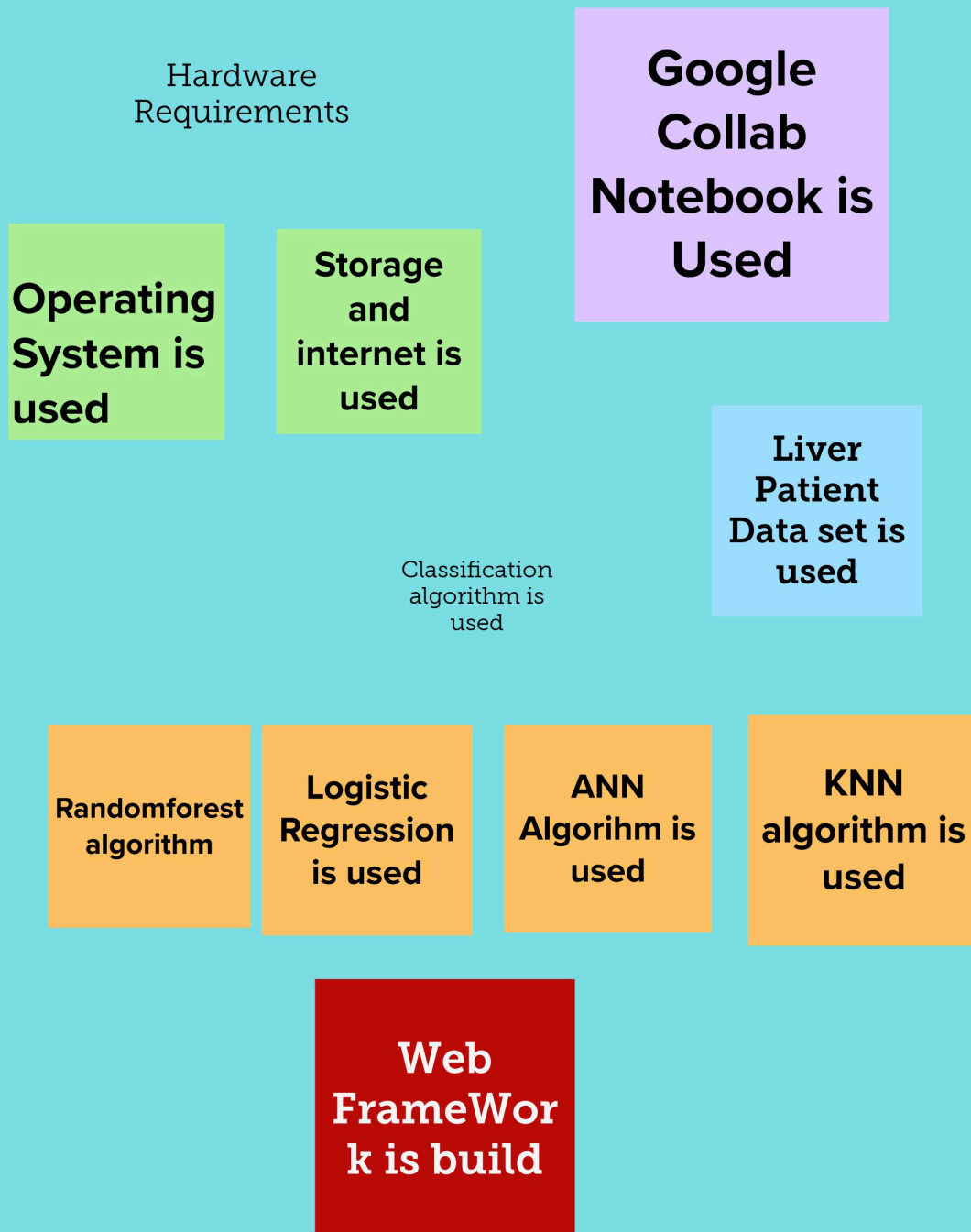


Group ideas

1. Hardware requirements is required
2. Google Collab Notebook is Used To Run the commands
3. Liver Patient Dataset is Used

🕒 20 minutes

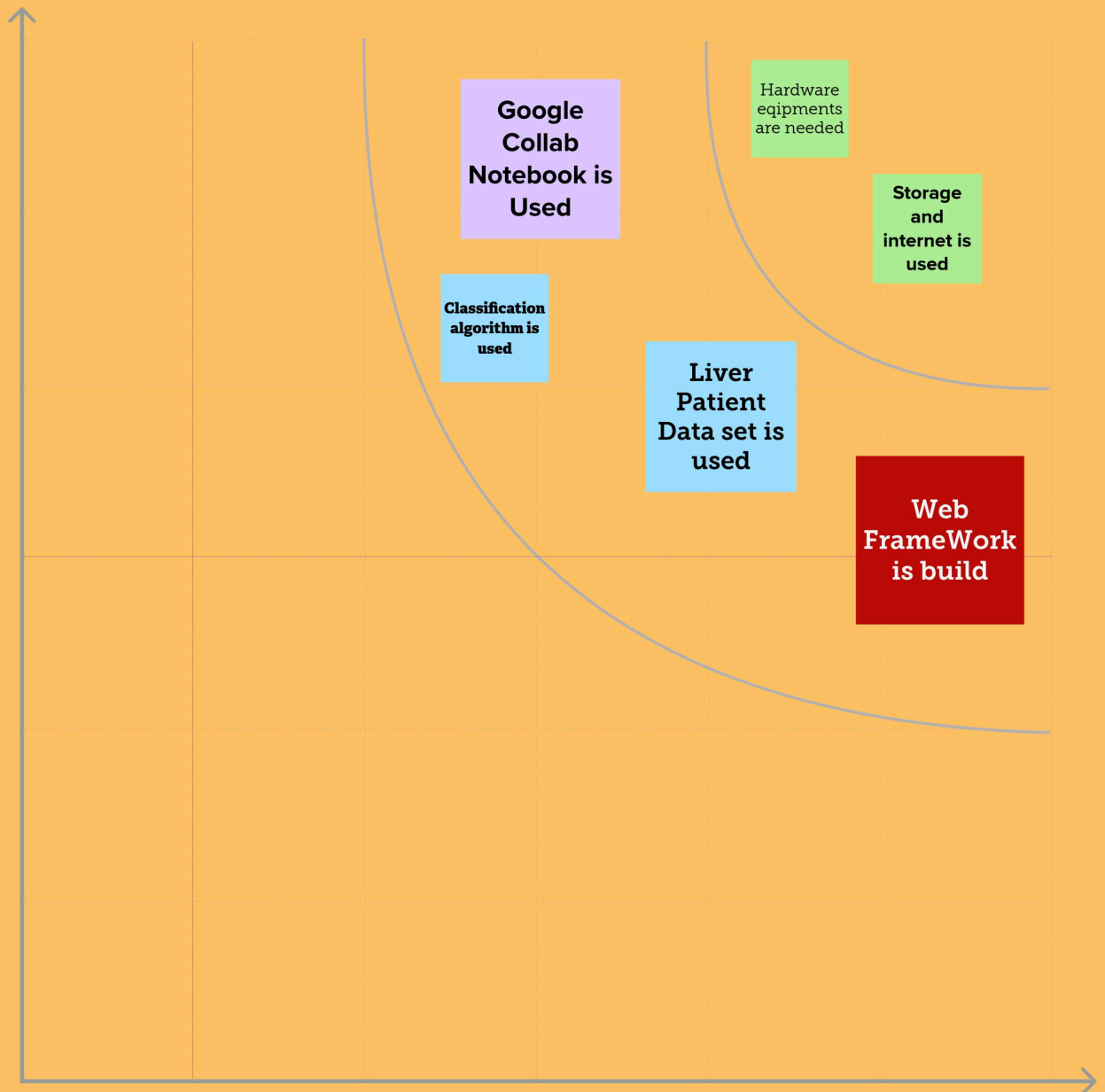
4. Classification Algorithm Like Random forest, Logistic Regression, KNN and ANN Algorithm
5. HTML ,Web frame work is build and Python Language is used



Prioritize

Group ideas are Prioritized

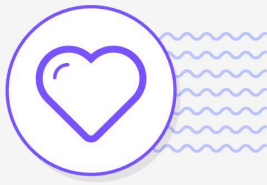
🕒 20 minutes





After you collaborate

we can export the mural as pdf and we
can share it and it is helpful for getting
information




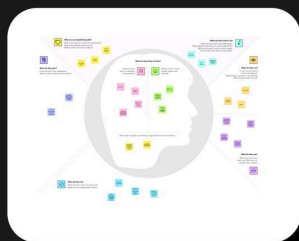
Empathy map canvas

Empathy canvas
map For Liver
Disease Analysis

Originally created by Dave Gray at




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Need some inspiration?

See a finished version
of this template to
kickstart your work.

[Open example](#) 



Develop shared understanding and empathy

Empathy canvas map For Liver Disease Analysis

