1

Define your problem statement

What problem are you trying to solve? Frame your problem as a How Might We statement. This will be the focus of your brainstorm.

5 minutes

PROBLEM

some people are unawere of kidney diseases and struggling to identify the levels

2

Brainstorm

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

10 minutes

Dhulaja bavani

- Predict in early stages
- Machine learning to classify patient status
- Tell the status by answering few questions
- The evaluation was done based on precision, recall, and F-measure
- Handle the imbalance problem
- Login

Jayalakshmi

- Improve the prediction performance
- Use regression to predict the clients
- Finding outliers
- See outliers is valid or invalid
- plot the graph using boxplot
- Explore the dataset

Moulika

- understanding bagging and boosting structure
- Ensemble method
- Draw decision tree
- The result of each classifer has been evaluated using different evaluation metrics
- Three classifcation techniques to predict

Ajitha

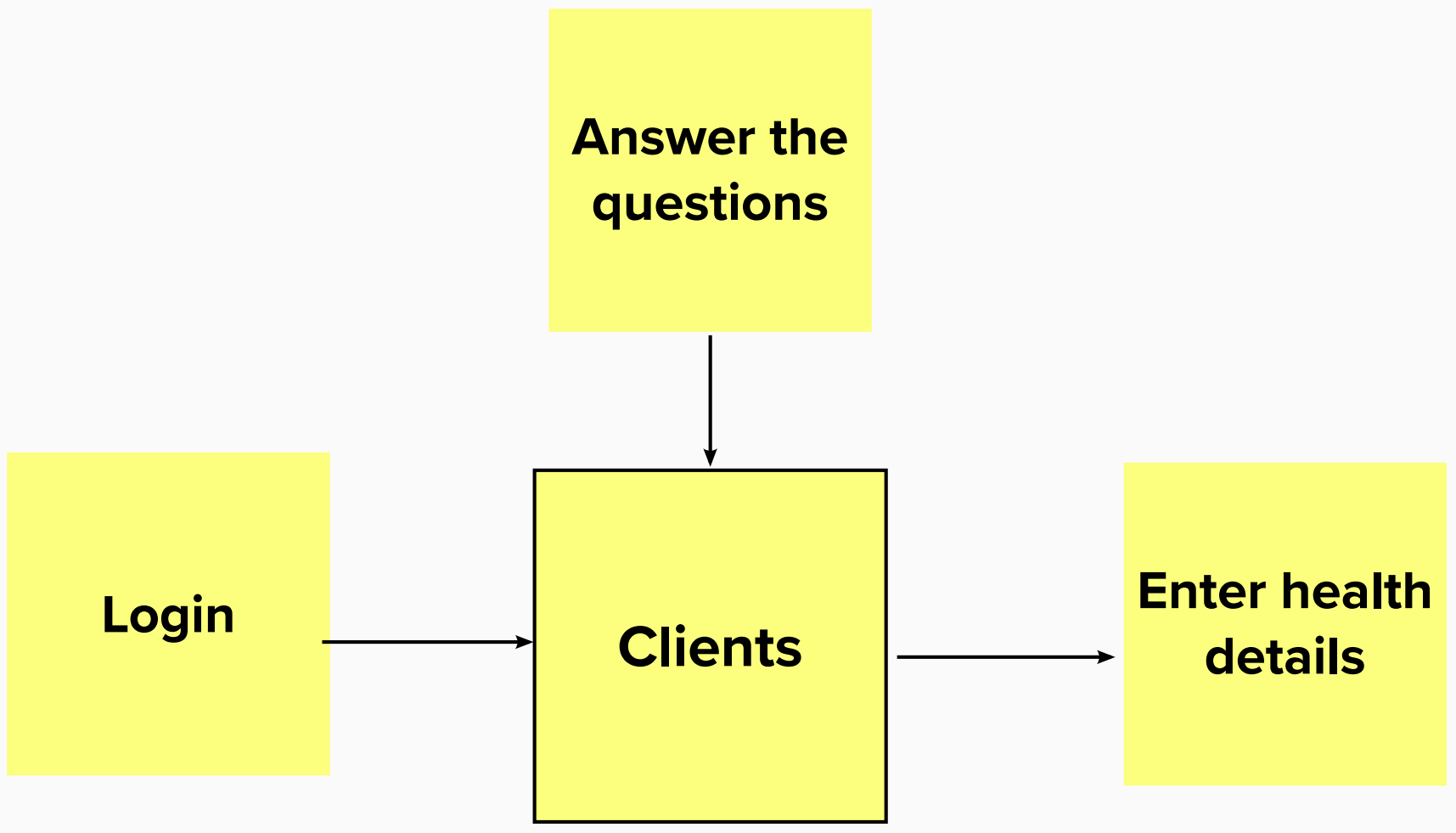
- Calculate average accuracy
- Use MATLAB
- Data Mining Techniques
- Find Knearest neighbor Classifcation
- Dataset are extracted uci machine learning
- Identify level

3

Group ideas

Take turns sharing your ideas while clustering similar or related notes as you go. Once all sticky notes have been grouped, give each cluster a sentence-like label. If a cluster is bigger than six sticky notes, try and see if you can break it up into smaller sub-groups.

20 minutes

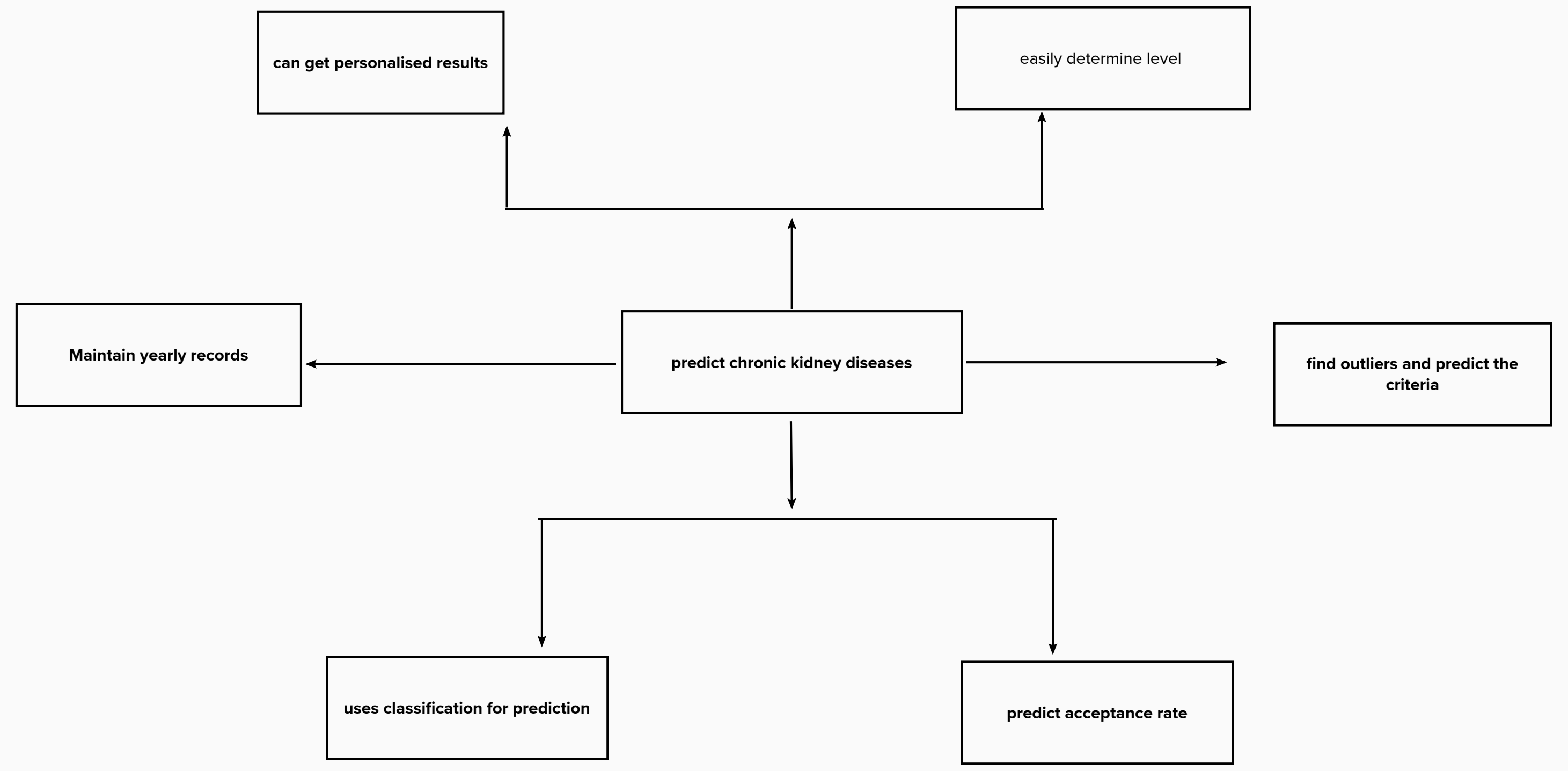


Answer the questions

Login

Clients

Enter health details



can get personalised results

easily determine level

Maintain yearly records

predict chronic kidney diseases

find outliers and predict the criteria

uses classification for prediction

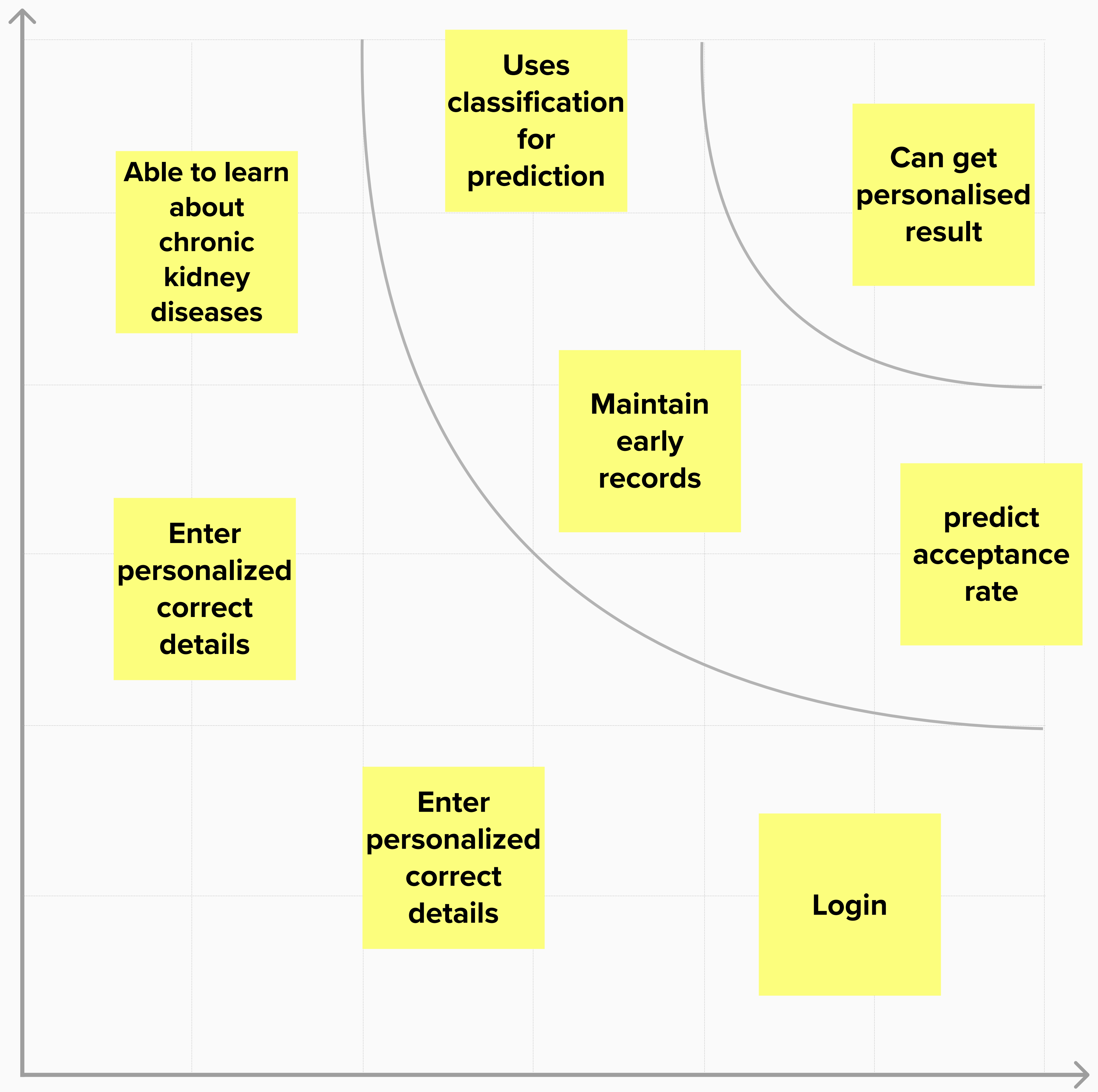
predict acceptance rate

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



Uses classification for prediction

Able to learn about chronic kidney diseases

Can get personalised result

Maintain early records

Enter personalized correct details

predict acceptance rate

Enter personalized correct details

Login

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.)