

Brainstorm & idea prioritization

Use this template in your own brainstorming sessions so your team can unleash their imagination and start shaping concepts even if you're not sitting in the same room.

- 10 minutes to prepare
- **1 hour** to collaborate
- **2-8 people** recommended

Problem Statement

To develop a machine learning model for Liver disease prediction in early



PROBLEM

To choose a classification algorithm which best fits for the given problem statement and able to map output with low cost of learning and with high accuracy



Liver disease prediction using machine learning

To analyze the patients data and to select a machine learning model which gives high accuracy for predicting the liver disease of the patients in the early stage

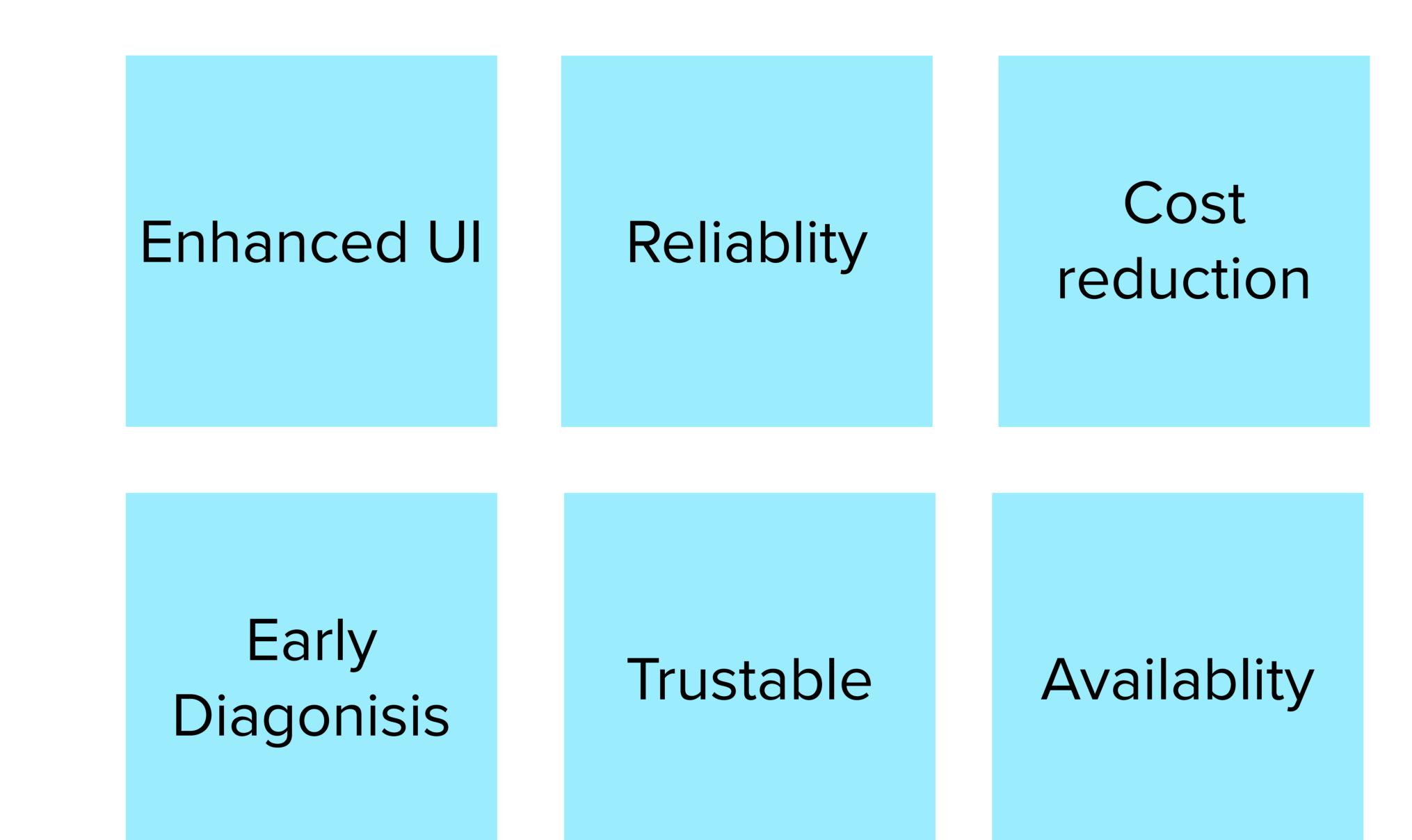
Akash R

High Accuracy	

Confidential

Forwarding

Chandrakishore T



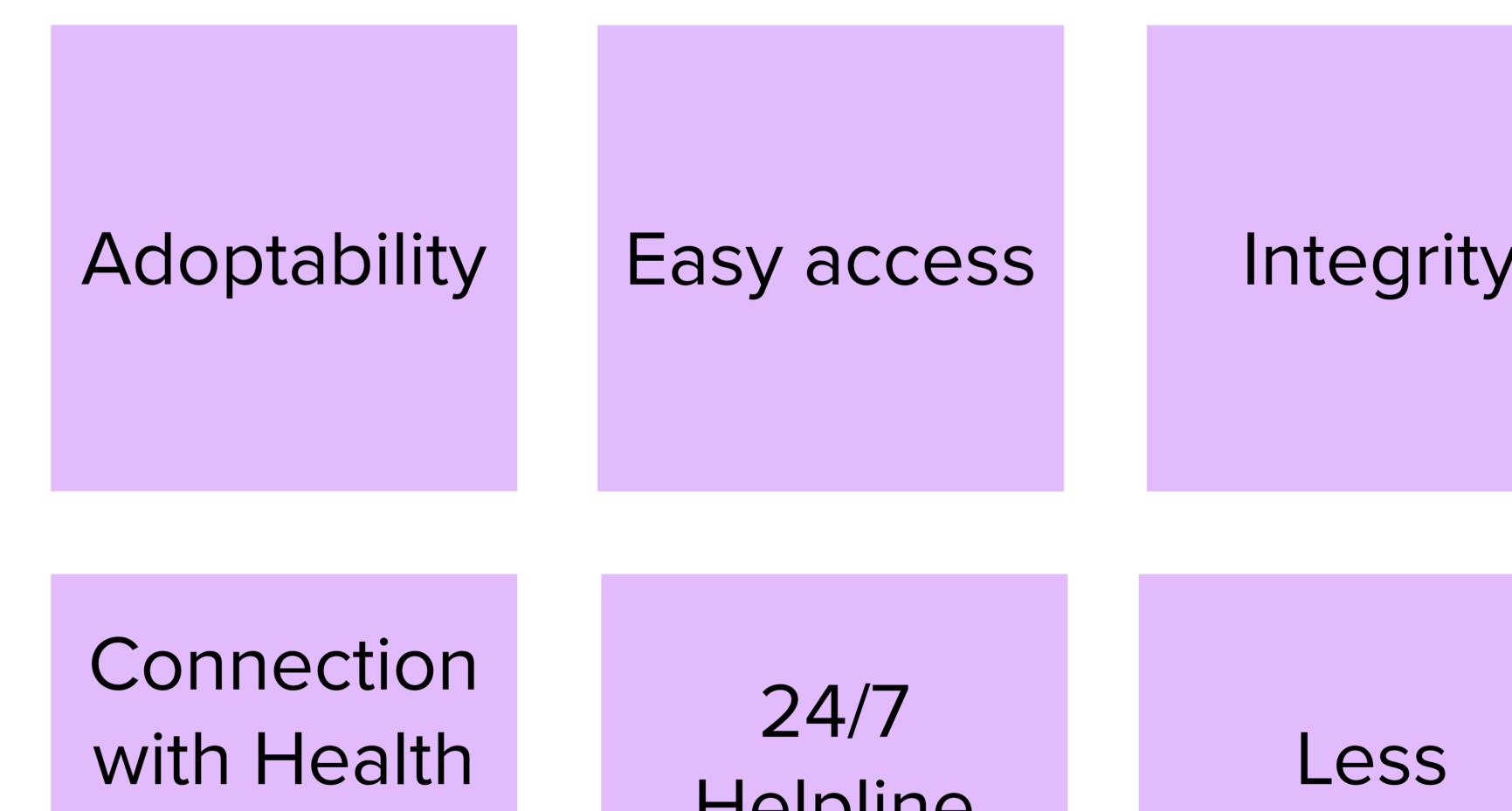
Karthick S

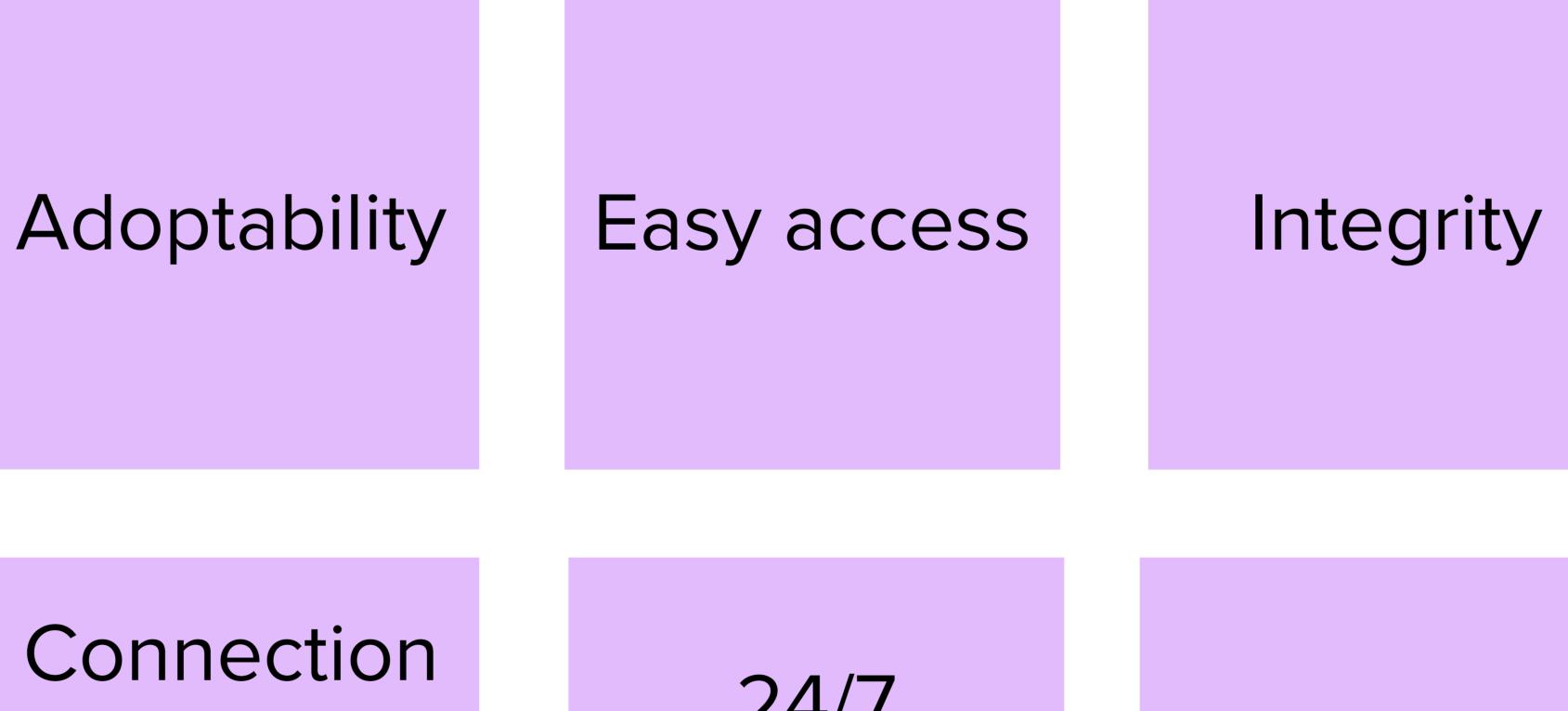
Rapid Prediction

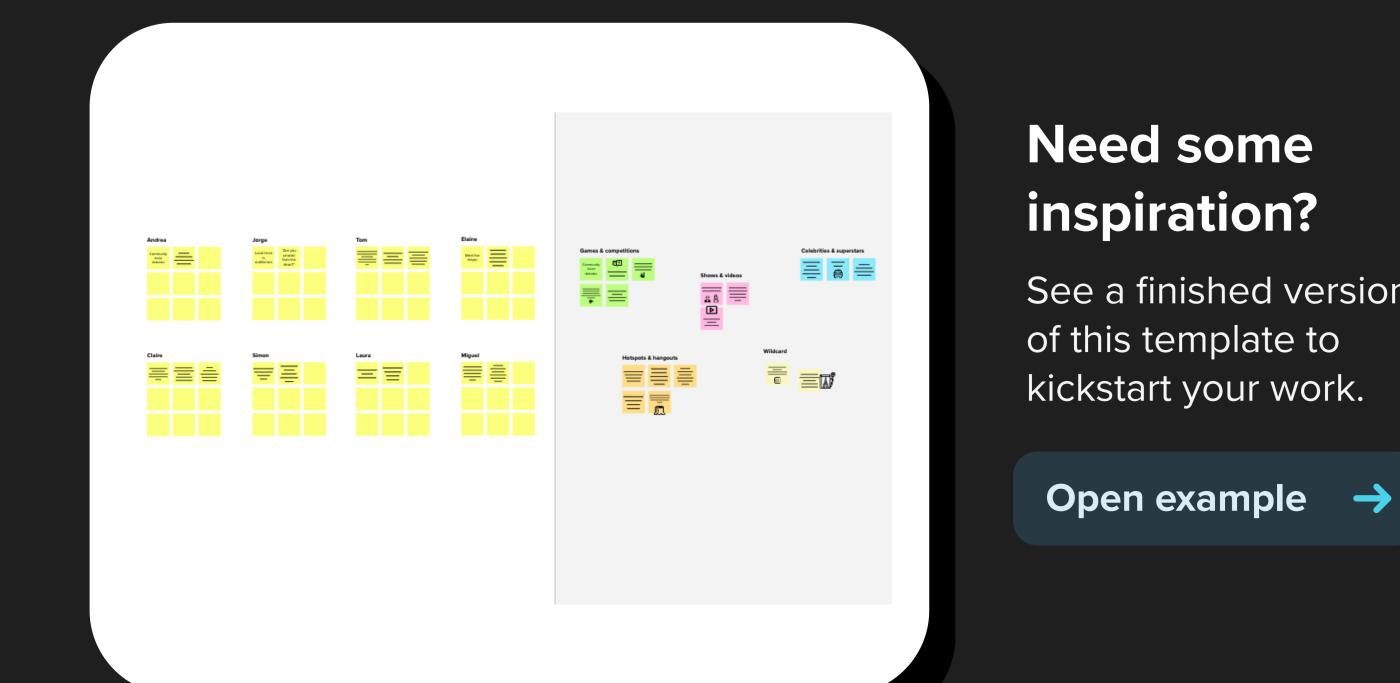
Accurate

Durgesh H

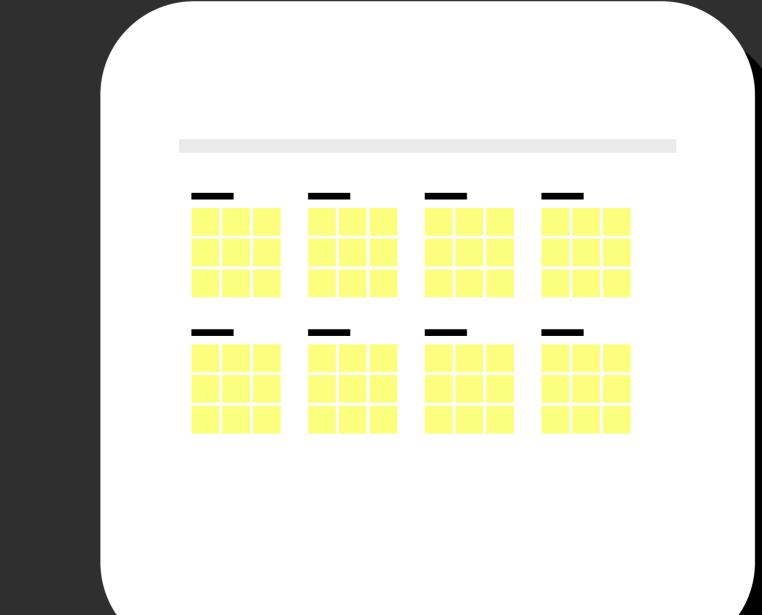
Centers

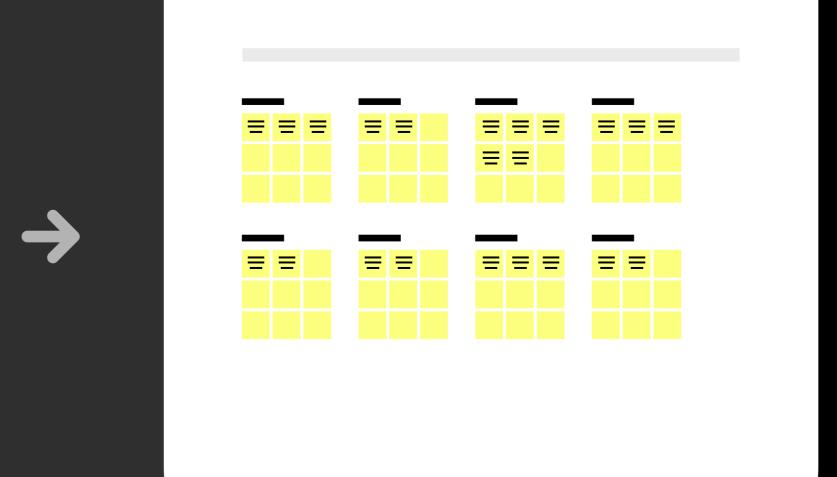














Prioritize

Prioritization of features and attributes

