

Retrospective

Use this framework to reflect on recent work. This simple structure is useful both alone and in groups.

Created in partnership with





Reflect on the topic

Working silently and individually, have each person create a few sticky notes in all four quadrants below for about five minutes. With the remaining time, discuss notes in each quadrant.

What went well?

What should we keep doing? What should we celebrate? Where did we make progress?



TOPIC

Workstation engineering team **Sprint 10**

THINK

What went poorly?

Where did we have problems? What was frustrating to us or others? What held us back?

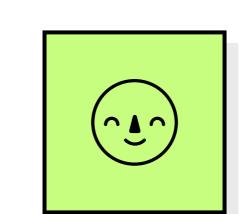
COMPUTER AIDED DIAGNOSIS IMPORTANT ROLE IN THE MEDICAL INDUSTRY

PREDICATION OF THE DISEASE IN HUMAN BEING IS THE VERY LONG &DIFFICULT PROCERS IN EARLY DAYS

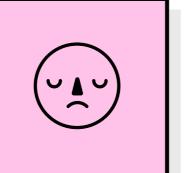
THE LARGEST ORGAN IN AN ABDOMAN IS THE LIVER IN THE SHAPE OF TRIANGULAR

LIVER DIAGNOSITION WILL INCREASE THE SURVIVAL RATE OF THE PATIENT

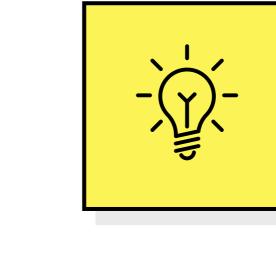
IN THIS PAPER WILL DISCUSS &CLASSIFY THE LIVER PATIENT'S

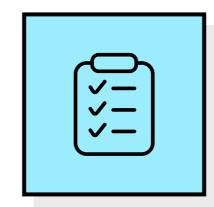


FOR FUNCTION OUR BODY



DOES





LIVER USED TO

ESSENTIAL

"WEKA" IS SOFTWARE DELIVER AN ENTIRE GROUP OF DATA PRE-PROCESSING

"WEKA:" IS THE DATA SELECTED FROM THE LIVER DISEASE DATASET

THE SUCCESSFUL IMPLEMENTION OF THE ALL THE ALGORITHMS

THE BEST ALGORITHMS SELECTED FROM THE OUTPUT OF THE ALL THE ALLGORITHMS EXECUTIONM

"WEKA SOFTWARE FULLY BASED

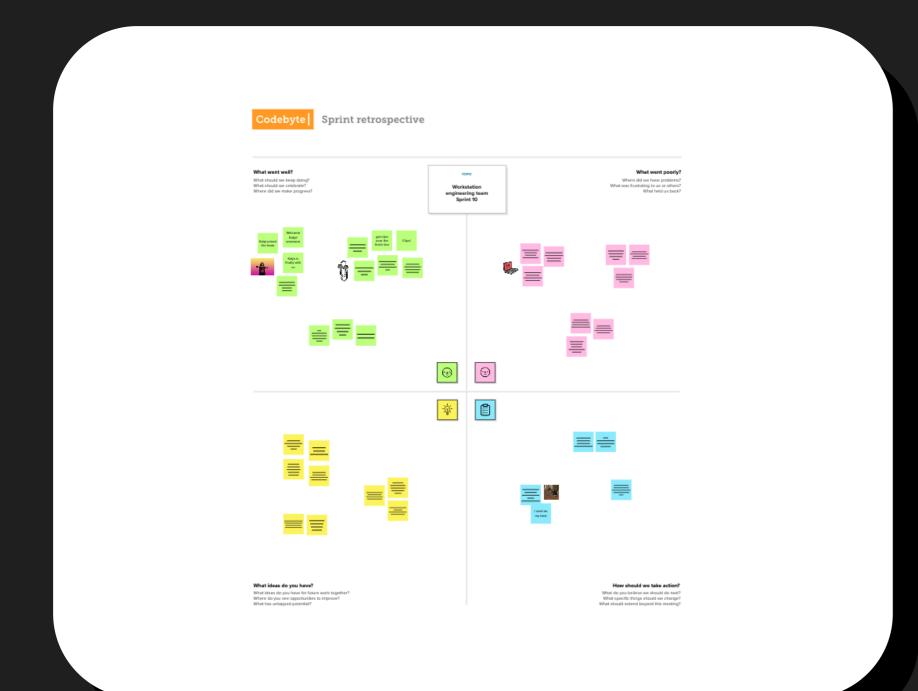
ON THE What ideas do you have?

What ideas do you have for future work togethe (GUL) Where do you see opportunities to improve? What has untapped potential?

How should we take action?

What do you believe we should do next? What specific things should we change? What should extend beyond this meeting?

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