IDEATION PHASE BRAINSTORM & IDEA PRIORITIZATION TEMPLATE

DATE	21 SEPTEMBER 2022
TEAM ID	PNT2022TMID13272
PROJECT NAME	STATISTICAL MACHINE LEARNING APPROACHES TO LIVER DISEASE PREDICTION
MAXIMUM MARKS	

PROBLEM How can we identify and create an web page for liver disease?

BRAINSTORM

KAMALI

records are

MOHANA

disaese

DHARSHINI

Liver diseases caused by viruses, such as hepatitis A, hepatitis B, and hepatitis C.

a class label used to divide groups

predicts chance of the basis of their symptoms. It will also precautionary measures

required to treat the

predicted disease.

In the final result, it shows the affected the liver.

Liver Disease

that damage the liver, such as

Liver diseases caused by viruses, such as hepatitis A, hepatitis B, and

Dataset

records are

Ways to predict

GROUP IDEAS

I decided to for liver disease by using age limit, gender

predicts chance of presence of a disease

Final View

In the final result, it shows

PRIORITIZE



