Date	19-Nov-22
Team ID	PNT2022TMID13272
Project Name	Project - Statistical Machine Learning Approaches to Liver Disease Prediction
Maximum Marks	4 marks

Test case ID	Feature Type	Component	Test Scenario	Steps To Execute	Test Data	Expected Result	Actual Result	Status	BUG ID	ExecutedBy
HP_TC_001	UI	Home Page	Verify UI elements in the Home Page	1) Open the page 2) You can see the description about process	127.0.0.1:8000	The Home page description can be displayed properly	Working as expected	PASS		Sona R, Mohana R
BE_TC_001	Functional	Backend	Check if all the routes are working properly	1) Go to Home Page 2) Search the result button 3) Click the result button	Test 1.png	All the routes should properly work	Working as expected	PASS		Sona R, Mohana R
M_TC_002	Functional	Model	Check if the model predicts the digit	1) Open the page 2) Click on result button 3) Enter the input number 4) Check the results	test 1.png	The model should predict the number	Working as expected	PASS		Sona R, Mohana R
M_TC_003	Functional	Model	Check if the model can handle complex input number	1) Open the page 2) Click on select button 3) Select the input number 4) Check the results	Complex Sample.png	The model should predict the number in the complex data	The model fails to identify the digit since the model is not built to handle such data	FAIL	BUG_M_001	Sona R, Mohana R
RP_TC_001	UI	Result Page	Check if the input is displayed properly	1) Open the page 2) Click on result button 3) enter the input number 4) Check if the input number are displayed properly	test 1.png	The input number should be displayed properly	The size of the input percentage exceeds the display container	FAIL	BUG_RP_001	Sona R , Mohana R

| RP_TC_002 | UI | Result Page | Check if the result is displayed properly | 1) Open the page
2) Click on result button
3) enter the input number
4) Check if the input number are displayed properly | test 2.png | The result should be displayed properly | Working as expected | PASS | | Sona R,

Mohana R |