TEST CASES REPORT

Team ID	PNT2022TMID35144
Project Name	Project – Visualizing and predicting heart diseases using an interactive dashboard.
Maximum Marks	2 Marks

Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Comments	TC for Automation(Y/N)	Execution level	Executed By
BP	dashboard,report,story	Cognos analytics	Verify the dataset for accurate performance	A quality dataset	1.Upload the dataset 2.explore the data 3.create dashboard,report,story	https://shriminu.github.io/Visualizing-and-Predecting-Heart-Diseases.github.io/	accurate prediction	Working as expected	Pass	your blood pressure fluctuates through out the day depending on what you are doing so the result may be in	yes	high	
Cholesterol	dashboard,report,story	Cognos analytics	Verify the dataset for accurate performance	A quality dataset	1.Upload the dataset 2.explore the data 3.create dashboard,report,story	https://shriminu.github.io/Visualizing-and-Predecting-Heart-Diseases.github.io/	accurate prediction	Working as expected	Pass	a cholesterol test, also called a lipid panel or lipid profile, measures the fats in the blood is the best way to predict	yes	high	
Thallium	dashboard,report,story	Cognos analytics	Verify the dataset for accurate performance	A quality dataset	1.Upload the dataset 2.explore the data 3.create dashboard,report,story	https://shriminu.github.io/Visualizing-and-Predecting-Heart-Diseases.github.io/	accurate prediction	Not Working as expected	fail	result is not 100 percent accurate. A stress test can be wrong for a variety of reasons. For example, a nuclear stress test may be inaccurate if someone has severe blockages in all three main coronary	no	low	
ECG	dashboard,report,story	Cognos analytics	Verify the dataset for accurate performance	A quality dataset	1.Upload the dataset 2.explore the data 3.create dashboard,report,story	https://shriminu.github.io/Visualizing-and-Predecting-Heart-Diseases.github.io/	accurate prediction	Working as expected	Pass		yes	high	
Obesity	dashboard,report,story	Cognos analytics	Verify the dataset for accurate performance	A quality dataset	1.Upload the dataset 2.explore the data 3.create dashboard,report,story	https://shriminu.github.io/Visualizing-and-Predecting-Heart-Diseases.github.io/	accurate prediction	Not Working as expected	fail		no	medium	
ST Depression	dashboard,report,story	Cognos analytics	Verify the dataset for accurate performance	A quality dataset	1.Upload the dataset 2.explore the data 3.create dashboard,report,story	https://shriminu.github.io/Visualizing-and-Predecting-Heart-Diseases.github.io/	accurate prediction	Not Working as expected	fail		yes	low	