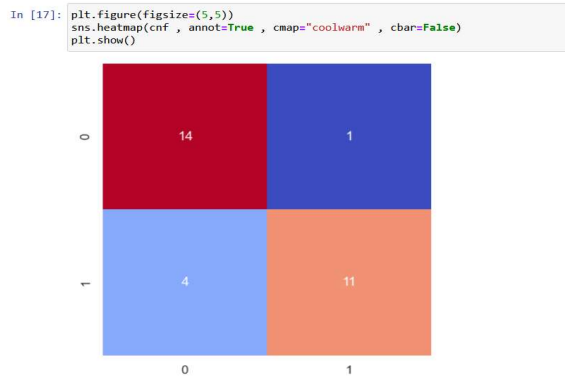
Project Development Phase
Model Performance Test

Date	10 NOvember 2022
Team ID	PNT2022TMID11558
Project Name	Project - Detecting Parkinson's Disease using Machine Learning

Model Performance Testing :

S.NO	PARAMETER	VALUES	SCREENSHOT
1.	Metrics	Classification Model: Ensemble Model(Voting Classifier)- KNN(KNearest Neighbor,Decision Tree,Random Forest) Confusion Matrix , Accuray Score- 95.93% & Classification Report	
2.	Tuning The Model	Validation Method