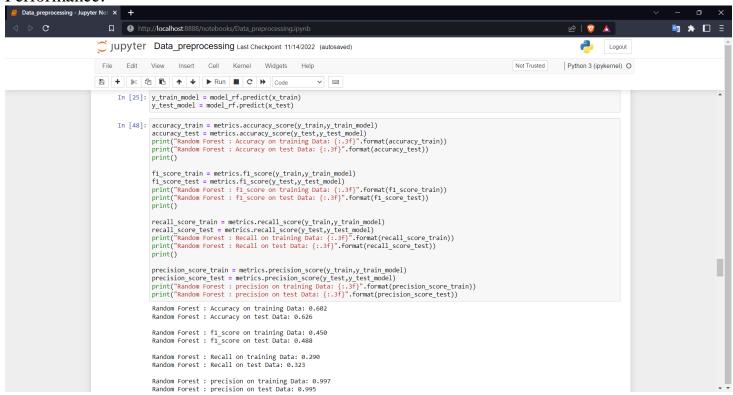
Project Development Phase Performance Testing Metrics

Team ID	PNT2022TMID49605
Project Name	Web phishing detection
Maximum Marks	10 Marks

Model Performance Testing:

S.N o.	Parameter	Values
1.	Model Summary	As Phishing attacks are increasing these days, the need for detecting phishing website is necessary. The Random Forest algorithm is used for building the model. Thus, proposed model successfully detects the phishing and legitimate websites using machine learning algorithm.
2.	Accuracy	Training accuracy - 95% - 98% Validation accuracy - 96%

Performance:



Comparison:

