## Project Development Phase Model Performance Test

Date	17 November 2022
Team ID	PNT2022TMID32310
Project Name	Project – Web Phishing Detection
Maximum Marks	10 Marks

## **Model Performance Testing:**

Project team shall fill the following information in model performance testing template.

S.No.	Parameter	Values	Screenshot
1.	Metrics	Regression Model: K-Nearest Neighbors  Classification Model:  Confusion Matrix - [[ 928 50] [ 86 1147]]  Accuracy Score - 93.848937  Recall Score - 93.025142  ROC Score - 93.956334  Classification Report: precision - 0.94 recall - 0.94 f1 - score - 0.94 support - 2211	- Model building  In [81] for a Starm.neighbor Sapart Relighbors dissiffer error 1]  for in a regist, 39;  on a Relighbor Classiffer (n. neighbors d)  ince this (rest), years)  proce is non-principle of 1 (2, peet)  In [81] tenn.neighbor Classiffer (n. neighbors d)  nodel is non-fits (train), gravin)  - Check the metrics of the model  The starm.neighbor classiffer (n. neighbors d)  nodel is non-fits (train), years)  - Check the metrics of the model  The starm.neighbor classiffer (n. neighbors d)  nodel is non-fits (train), years)  print (nodel years)  for starm.neighbor classiffer (n. neighbors d)  noted is non-fits (train), years)  print (nodel years)  for starm.neighbor classiffer (n. neighbors d)  print (nodel years)  for starm.neighbor classiffer (n. neighbors d)  print (nodel years)  for years (10, 20, 20, 20, 20, 20, 20, 20, 20, 20, 2

