Project Design Phase

1ProposedSolutionDocument

Date	4October,2022
TeamID	PNT2022TMID32926
ProjectName	WebPhishingDetection
MaximumMarks	2Marks

S.No	Parameter	Description
1.	Problem Statement(Problemtob esolved)	To improve the safety management inWebsite from Fraud websites which are threattous.
2.	Idea/Solutiondescription	To implementanti-phishing protection andanti-spam software to protect yourself whenmalicious messages slip through to yourcomputer.
3.	Novelty/Uniqueness	A message from admin will be displayed as userreceivedtheGmailnotificationthatthesitevisitedi s confirmedaphishingsite.
4.	Social Impact/CustomerSatisfa ction	Thieves may send a spam email message,instant message, or pop-up message that infectstheconsumer's PCwithspywareorransomware andgives controlofit tothethief..
5.	Business Model(Revenue Model)	This product can be implemented in variousSearch engines. It is a productive and helpfulfor people from fraud websites losing theirpersonal information.
6.	ScalabilityoftheSolution	To execute this technique as we need tointroduce it on Software for both mobile andwebsite to detect phishing with the help ofvarious datawe given.