

WEB PHISHING AND DETECTION

Problem Statement :

This paper provides a problem statement on the various techniques that have been used to forecast safety management in Website from Fraud websites which are threat to us. We mainly focused on the researches to provide a prediction algorithm to predict Web phishing.

Questions	Description
What does the problem affects?	Phishing has a list of negative effects on a business, including loss of money, loss of intellectual property, damage to reputation, and disruption of operational activities
What is the issue?	Phishing is a type of social engineering attack often used to steal user data, including login credentials and credit card numbers
When does it occurs?	It occurs when an attacker, masquerading as a trusted entity, dupes a victim into opening an email, instant message, or text message
Where is the issue occurring?	Most phishing attacks are sent via email. Attackers typically register fake domain names that mimic real organizations and send thousands of common requests to victims
Why is the important that we fix the problem?	Anti-phishing protection refers to the security measures that individuals and organizations can take to prevent a phishing attack or to mitigate the impact of a successful attack.