TITLE	PROBLEM IDENTIFIED	METHODOLOGY	STRENGTH	WEAKNESS
Phish Shield: A desktop application to detect phishing webpages through heuristic approach (Rao & ali,2015)	To detect URL and website content of phishing pages	Heuristic approach	Ability to detect zero hour phishing attacks & increased speed in detecting speed in detecting phishing attack	High computational cost,inability to immediately update the whitelist & blacklist
Mitigating cyber identity fraud advanced multi anti phishing technique(Yusuf et al,2013)	To tackle loopholes in electronic payment system security challenges in online banking transaction	Semantic content analysis,Earth mover Distance(EMD) & biometric authentication with finger print	Detecting of phishing webpages & preventing unauthorized online banking transfer & withdrawal	It achieved 80% true negative
Efficient prediction of phishing website using supervised learning algorithms,Santhana Laksmi.v &	Phishers are using new techniques to break all antiphishing mechanisms	Supervised learning algm,ie,.multi layer perceptron ,decision tree induction & machine learning	It can predict whether a given website is legitimate or phishing website	Time taken to build the model & predictions accuracy is high in the case of decision tree induction

vijaya MS,2011		**techniques to model the prediction task & naive Bayes classification to explore result**		
Anti phishing based on automated individual whitelist (AIWL)YE cao,Weli han & Yueran le,2008	**Blacklist is not completely effective in detecting phishing URL because of partial list of global phishing sites**	**Naive bayesian classifier**	**It keeps a whitelist of users all familiar login user interface(LUIs)of website .it guides against pharming attacks & low false positive**	**It requires gathering the website IP & this is time consulting as IP needs to be changed**