

Problem Statements:

Different Methodologies to identify Phishing websites and their Implementations using algorithms, machine learning and recorded datasets

Raya Rohith

Non-Genuine Link appearance and behaviour

Misspelled keywords and unusual modifications in the webpage

Prompting for Verification of unrelated credentials

Visual check for secured web protocols such as "https"

Prasanna Srinivas

Tracing link routes to detect Link Manipulation

To check for Extended link to avoid link shortening as most phished websites do shorten with "bit.ly extension"

Identification of Homograph Spoofing by comparing it with legitimate web domain names

Sakthivel

Modelling to restrict "redirecting pages" as these URL can be hidden

Intelligent Web security gateway to monitor all the possible tactical phishing methods

Spam repository for maintaining web phishing records

Advanced deployment for web phishing detection

Raghul C

Filtering out Validation Period. Urge action using time duration

Analytical juxtapose between legitimate and phishing websites

Observation of time complexity of loading resources as phished website tends to convey only outlays than legitimate's functionality