


Brainstorm

Write down any ideas that come to mind that address your problem statement.

🕒 10 minutes

TIP

You can select a sticky note and hit the pencil [switch to sketch] icon to start drawing!

vaideshwari

learning about fake invoice scam	Finance based Phishing attacks	dimensionality reduction - learning
ideas on Email Account Upgrade Scam	K-Means clustering	leaning decision tree algorithm
about Message From HR Scam	ideas on homograph spoofing	applications of random forest algorithm

yaswanthini

learning- Google Docs Scam	work related phishing scams	gradient bosting algorithm
ideas on Advance-fee Scam	basics of neural network	linear Regression
survey on PayPal Scam	support vector algorithm-learning	learning about link shortening attacks

Muthamil

learning about Dropbox Scam	checking efficiency of ant phishing toolbars	q-learning basics
about Unusual Activity Scam	supervised algorithms-learning	leaning about link chain of phishing
study on Session Hijacking	linear and logistic regression	nearest neighbor algorithm

Ganesh

Leaning about spear phishing	basics of association rules	unsupervised and semi-supervised
learning about Link Manipulation	ideas on digital payment based scams	manipulation and injection in reinforcement learning
ideas on Content Injection	reinforcement leaning	temporal difference