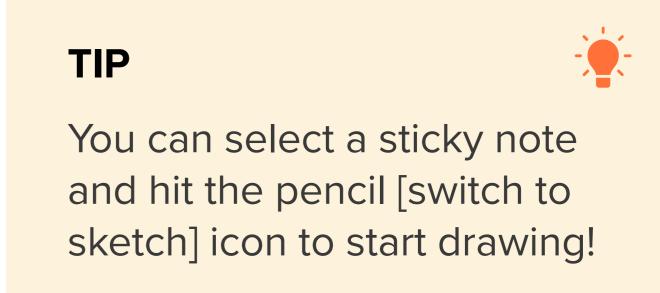


Brainstorm

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

① 10 minutes



yaswanthini **Muthamil** Ganesh vaideshwari learning Finance work learning checking Leaning learningbasics of gradient unsupervised dimensionality about fake related about q-learning based efficiency of association and semi-Google bosting about spear reduction phishing invoice Phishing Dropbox ant phishing basics supervised learning phishing rules Docs Scam algorithm toolbars scam Scam attacks scams leaning about leaning ideas on ideas on manipulation basics of ideas on supervised learning Unusual digital about link K-Means linear decision and injection in **Email Account** algorithmsneural about Link Advancereinforcement Regression Activity payment chain of Upgrade clustering tree Manipulation learning fee Scam network learning based scams Scam Scam algorithm phishing learning about support applications ideas on survey on PayPal study on linear and nearest ideas on temporal vector about link Message reinforcement of random Content Session neighbor logistic homograph leaning difference From HR algorithmshortening forest Injection regression spoofing Scam Hijacking algorithm algorithm learning Scam attacks