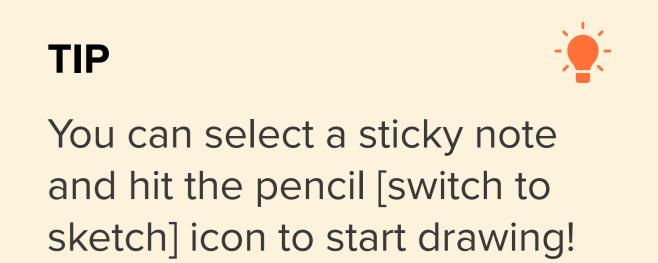


Brainstorm

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





TEJA YANDAPALLI

Therma- cam imaging	infrared signatures	educating people
optical plumes	satellite systems	llimitind emission of toxic products
fire indicators	heat detectors	alarming systems to alert

POOJA YANDAPALLI

heat maps	temperature scalea	UAV's
SAR imaging techniques	lessen emission of global warming gases	smoke detectors
iot and co2 sensors	spot detectors	lightning detectors

YASHIKA.R

ionization detectors	ultrasonis sensors	trouble signalling
flame detectors	deep learning applications	HFAD
soil testing		

YOGALAKSHMI

photoelectric sensors	remote sensors	supervisory signalling
fire gas detectors	ML methods	prediction
temperature monitoring		