


PROBLEM

How might we real time communication system powered by AI for specially abled?



Key rules of brainstorming

To run an smooth and productive session

-  Stay in topic.
-  Encourage wild ideas.
-  Defer judgment.
-  Listen to others.
-  Go for volume.
-  If possible, be visual.

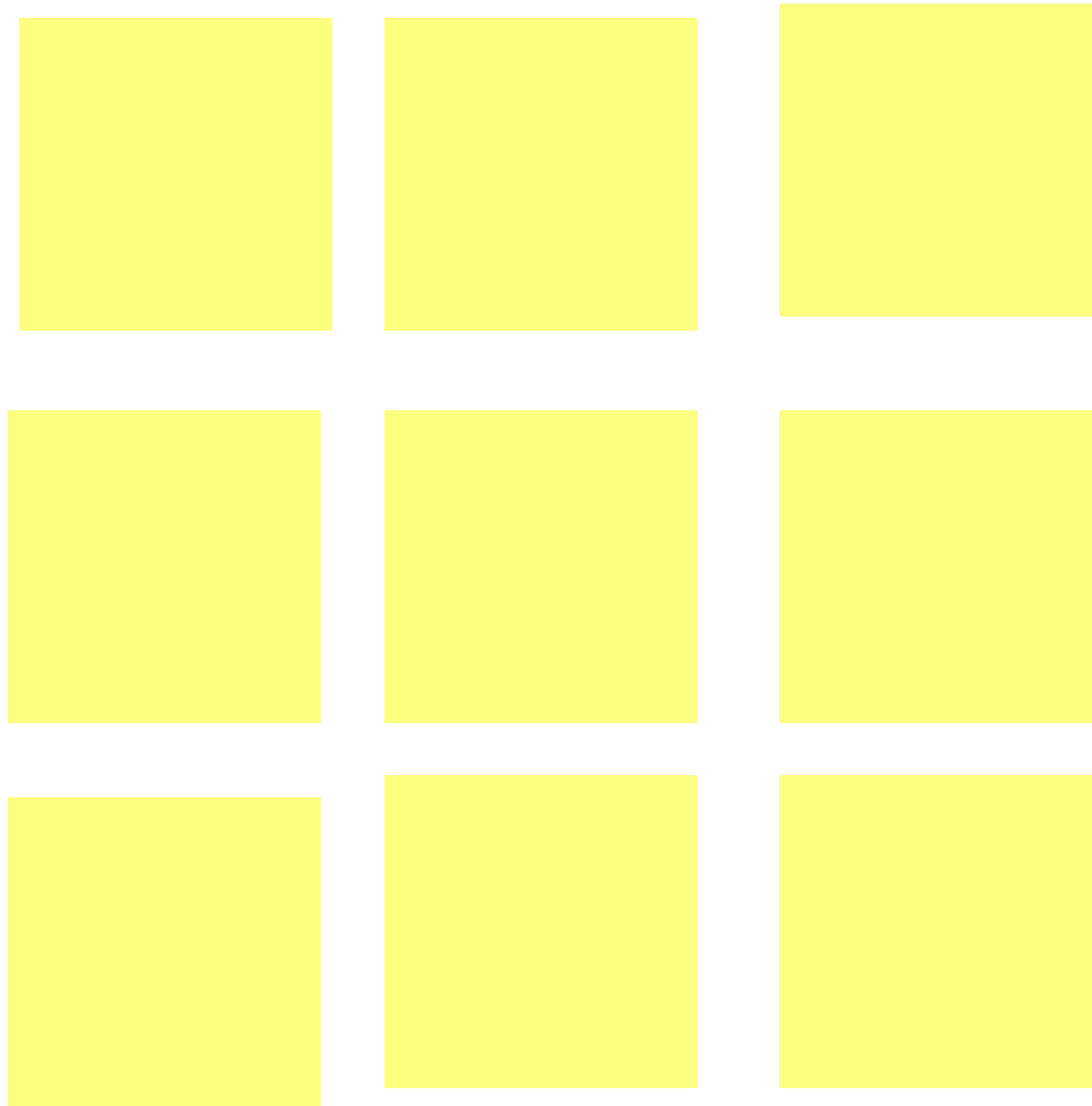
Blessiya

intelligent app designed to help navigate the daily life of people with disability.

the application narrates the world around the visually impaired people

it uses the phone camera to detail persons,objects,and textual messages

Person 5



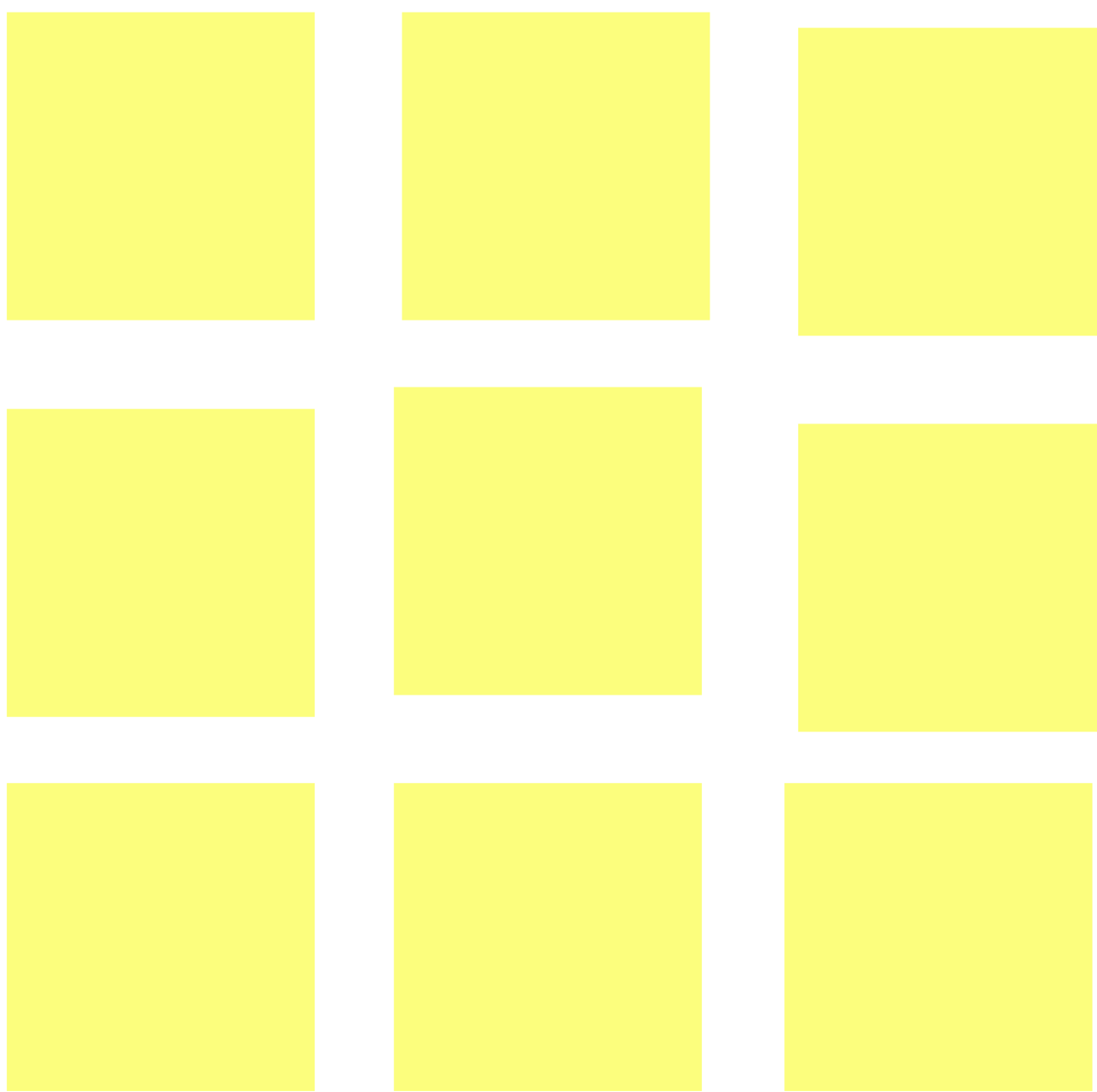
Vinisha Joy

A mobile application that connects blind people with disabilities

Through this mobile application it connects the blind people with normal sited through live video stream and smart phone

this app make life easier for impaired people

Person 6

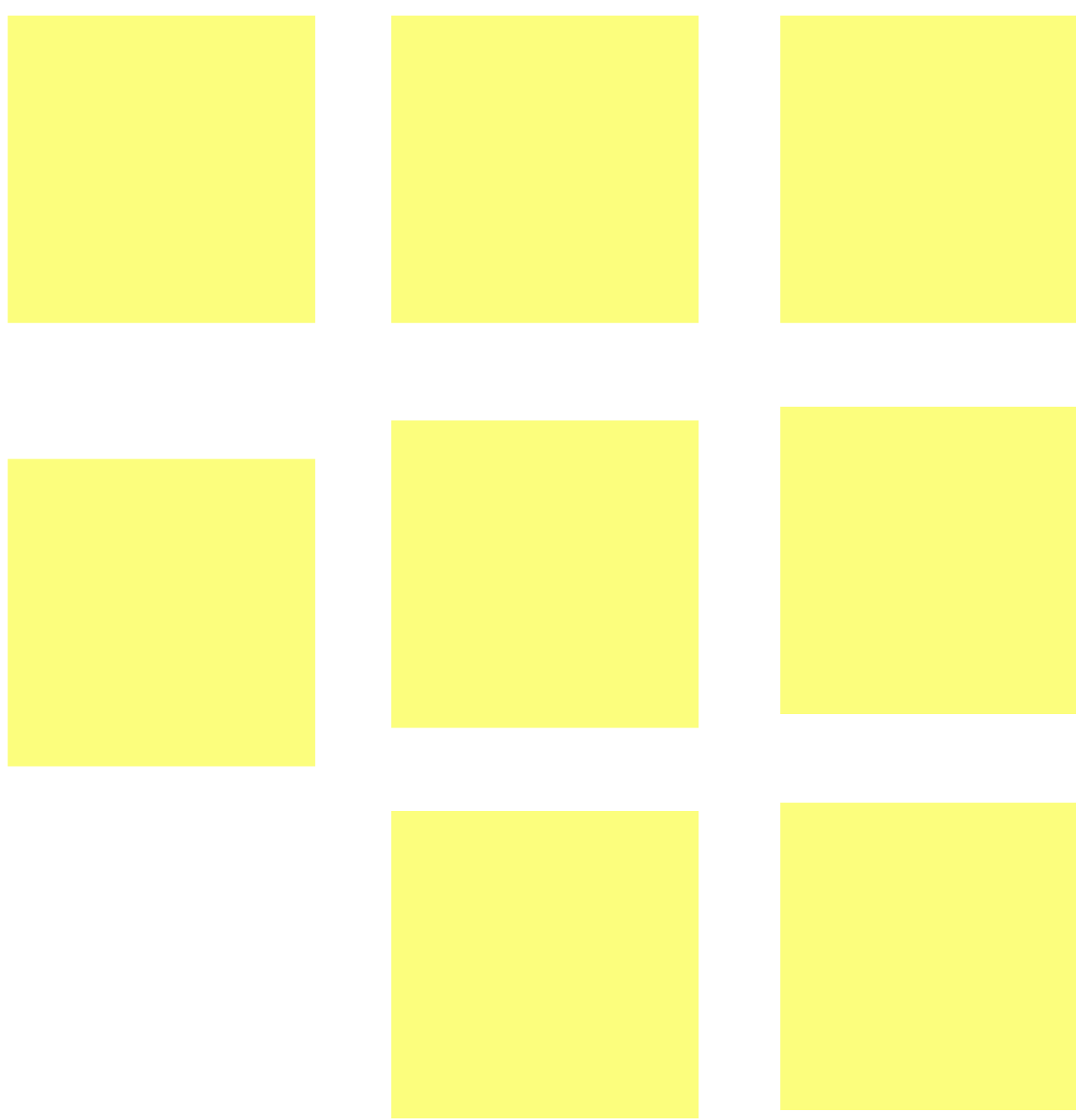


snekha.

an app can narrate the immediate surrounding in real time when the user points the camera at things

the app can switch between "home" 'work' and 'play' modes to enable its algorithm to focus on environmental relevent elements

Person 7



chrispin viji

it can recognize things like animals and people as well as walls ,traffic,and other potentil obstacles

voice meeting notes is an artificial intelligence live transcription and colaboration app for students with learning disabilities announced by AI

voice meeting notes transcrips voice to testing real-time and generates rich notes for meeting ,in - person,remote,live or pre-record converstions or presentations

the application removes students dependency on others by enabling axis to the learning environment in a way that is most efficient for them

Person 8

