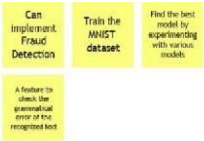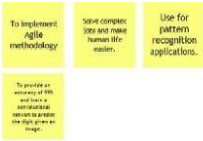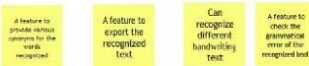|	
Date	18 October 2022
Team ID	PNT2022TMID36606
Project Name	A Novel Method for Handwritten Digit Recognition system
Maximum Marks	4 Marks

JANSI

- Preprocessing and cleaning has to be done
- Remove noises to improve the accuracy
- A feature to provide various synonyms for the words recognized
- Make application real time

MEKALA

- To create application that detects handwriting
- Can recognize different handwriting text
- Validate and test with custom input
- A feature to export the recognized text

RAKSHAGA

- Can implement Fraud Detection
- Train the MNIST dataset
- Find the best model by experimenting with various models
- A feature to check the grammatical error of the recognized text

SWETHA

- To implement Agile methodology
- Save complex jobs and make human life easier.
- Use for pattern recognition applications.
- To provide an accuracy of 99% and train a convolutional network to predict the digit given an image

Process
- To provide an accuracy of 99% and train a convolutional network to predict the digit given an image
- To implement agile methodology
- Save complex jobs and make human life easier
- Find the best model by experimenting with various models
- Remove noises to improve the accuracy

Features
- A feature to provide various synonyms for the words recognized
- A feature to export the recognized text
- Can recognize different handwriting text
- A feature to check the grammatical error of the recognized text

Technological solutions
- Validate and test with custom input
- Train the MNIST dataset
- Preprocessing and cleaning has to be done
- Find the best model by experimenting with various models
- Find the best model by experimenting with various models

This is a title...
- Use for pattern recognition applications.
- Can implement Fraud Detection
- To create application that detects handwriting

Importance

If each or these tasks could get done without any difficulty or cost, which have the most positive impact?

- To create application that detects handwriting
- Validate and test with custom input
- Use for pattern recognition application.
- Find the best model by experimenting with various models
- Find the best model by experimenting with various models
- To provide an accuracy of 99% and train a convolutional network to predict the digit given an image
- A feature to export the recognized text
- Save complex jobs and make human life easier.