

Brainstorming and Ideation

Snega R

To create application that detects handwriting

Can recognize different handwriting text

Validate and test with custom input

A feature to export the recognized text

Vijayashree V

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

Sriswarna latha S

To implement Agile methodology.

Solve 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.

Swasthi B

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