objective&Goals.

To ensure effective and reliable approaches for recoginiton of handwritten digits and make banking operations earier and error free.

DO	SAY
The handwrittewn digit recognition is the ability of a coputer to recognioze the human handwritten digit from different sources like images,papers,touchscreens etc	Digit recognition using MNIST dataset is major project made with the help of neural network
FEEL	Think
The digit recognition is the capability of computer application to recognize the human handwritten digits	The system not only variate the digits but also variate the written style of the users

GAINS: The system not only produces a classification of the digit but also a rich description of type instantiation parameter which can yield information such as writing style

PAINS:
It is not done in real time as a person writes and therefore not appropriate for immediate text input
Handwritten number recogintion we face numerous challenges

PROBLEM STATEMENT:
1) Use the image of a digit and recognition the digit present in the image.
2)It is easy for human to perform a task accurately by practicing it repeatedly and memorizing it for the next time.
3)Human brain can process and analyze images easily recognize the different elements present in image.