

# Proposed solution

s.no	parameter	Description
1.	Problem statement(problem to be solved)	Analyze and evolution of different classification of algorithm when construct a model based on accuracy the classification task for digit reduction showed that the knowledge.
2.	Idea\solution description	The SVM classifier was the most accurate whereas decision trees were the least hence the conclude in both terms of accuracy score and F1 score
3.	Novelty\uniqueness	An efficient and improvement scheme for handwritten digit recognition based on convolution neural network
4.	Social impact \customer satisfaction	Implementation this technology on a large scale could evidently bring about several repercussion if we were to being with an impact of this approach.
5.	Business model(Revenue model)	The kind of project can be used by companies and could be implemented in some of the Software which could be able to reduce their cost.
6.	Scalability of the solution	The handwritten digit recognition system is a capability of computer application to recognize the human handwritten digits .