Project Design Phase-I Proposed Solution Template

Date	17 October 2022
Team ID	PNT2022TMID18636
Project Name	Project - A Novel Method For Handwritten
	Digit Recognition With Neural Networks
Maximum Marks	2 Marks

Proposed Solution Template:

Project team shall fill the following information in the proposed solution template.

S.No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	In the modern world, digit recognition is crucial. It is capable of solving increasingly difficult problems and making humans' jobs easier. Handwritten digit recognition is one example. This is a worldwide system for recognizing zip codes or postal codes for mail sorting. Handwritten digit recognition can be accomplished using a variety of approaches. The machine has a difficult duty because handwritten digits are not flawless and can be generated with a variety of flavors. The solution to this issue is handwritten digit recognition, which uses an image of a digit and identifies the digit represented in the image.
2.	Idea / Solution description	Handwritten digit recognition is performed using the MNIST dataset which contains 60,000 training images of handwritten digits from zero to nine and 10,000 images for testing. So, the MNIST dataset has 10 different classes. In this project, we are going to implement a handwritten digit recognition application trained using the Convolutional Neural Networks model. In the end, a GUI is built where the user gives the handwritten digit as input where it is recognized and the result is displayed immediately.
3.	Novelty / Uniqueness	This project introduces an operative strategy for dealing with novelty in the handwritten visual recognition domain. A perfect transcription agent would be able to distinguish known and unknown characters in a picture, as well as determine any aesthetic variations that may occur inside or between texts. The existence of novelty has shown to be a major stumbling block for even the most

include, among other things, a change in the write character properties, writing attributes, or overa document appearance. Instead of examining eace element separately, we believe that an integrate agent capable of processing known characters an novelties concurrently is a superior technique. The handwritten digit recognition problem can be see as a subtask of the optical character recognition (OCR) problem. 4. Social Impact / Customer Satisfaction There are many benefits associated with the handwritting recognition system. In addition the reading postal addresses and bank check amounts, is also useful for reading forms. Furthermore, it used in fraud detection because it makes it easy to compare two texts and determine which one is copy. As a result, this system fulfills customer expectations, as it is a novel method for recognizing handwritten digits, ensuring high accuracy for the model and meeting all customer expectations. User will save a lot of time and effort if the system provides various synonyms for the words recognized. Due to the fact that the users in rural areas will be using their own regional language, this propose system should be able to detect those digits as well as the system is being used in socially crowder places such as banks to check amounts, it should be fast and reliable. As it is designed to solve real-word problems, it should be highly reliable and trustworthy in every way, and users throughout the world should be able to use it effectively. 5. Business Model (Revenue Model) A revenue model means understanding how a startup can make money. Our major revenue source consist of sales, government funds, and public donations. The introduction of novel ideas increase revenue streams, such as introducing gesture or			robust machine learning-based algorithms for these
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			revenue streams, such as introducing gesture or
touch features , voice read out of recognised digits,			touch features , voice read out of recognised digits,
etc			etc
6. Scalability of the Solution One of the approaches to make the handwritte	6.	Scalability of the Solution	One of the approaches to make the handwritten
digit recognition system scalable is to make			digit recognition system scalable is to make
use of cloud-native methods. For example, one of	1		use of cloud-native methods. For example, one of
the cloud solutions for making AI scalable is IBN			the cloud solutions for making AI scalable is IBM
Cloud. IBM Cloud Build helps run and manage A			Cloud. IBM Cloud Build helps run and manage Al
models, optimize decisions at scale across any cloud			
The advantage of using cloud to make solution			models, optimize decisions at scale across any cloud.
scalable is that we can deploy our AI application or			models, optimize decisions at scale across any cloud. The advantage of using cloud to make solutions

	the specific cloud environment that best supports
	our business needs. We can take advantage of built-
	in security capabilities and AI model monitoring. We
	can Automate AI lifecycles with ModelOps pipelines,
	deploy and run models through one-click integration
	and also prepare and build models visually and
	programmatically. Looking at these advantages, we
	can drive better business outcomes by optimizing
	our decisions and also make
	our solution scalable using cloud.