Project Design Phase-IIs
Data Flow Diagram &User Stories

Date	22 October 2022
Team ID	PNT2022TMID34890
Project Name	Project – A Novel Method for Handwritten Digit Recognition System
Maximum Marks	4 Marks

Data Flow Diagrams:
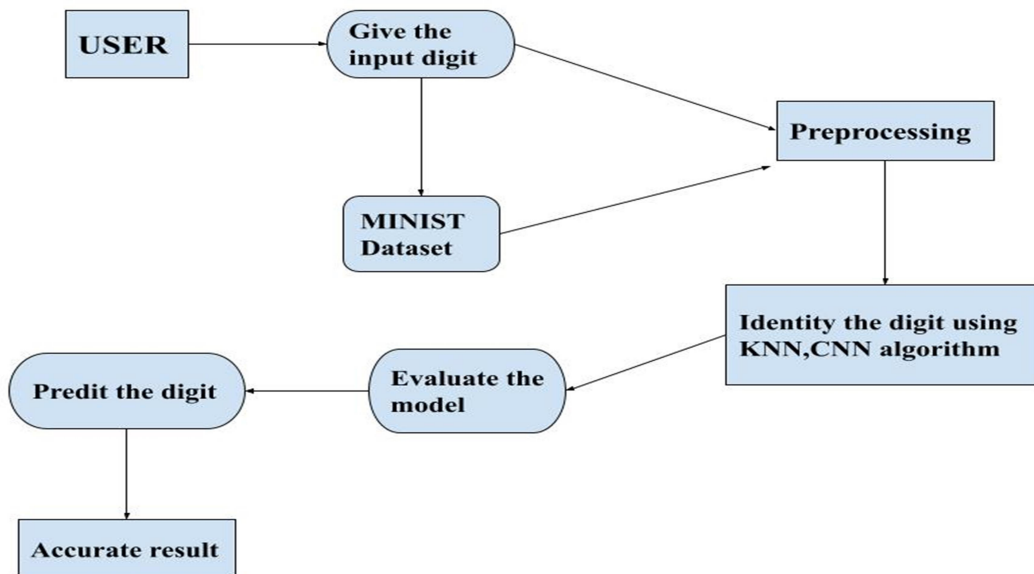
User Stories

Use the below template to list all the user stories for the product.

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer (Post Office Employee)	Recognize digits	USN-1	As a user, I can check the accuracy level	I can find the digit by high accuracy level.	Medium	Sprint-2
		USN-2	As a user, I need to recognize handwritten pincode digits in the address.	I can guess the numbers	Low	Sprint-1
		USN-3	As a user, I need to take image of digits and insert it into the application.	I can easily recognize hard to recognize handwritten digits	High	Sprint-2
Customer (Bank Employee)		USN -4	As a user, I can check the accuracy level.	I can find the digit by high accuracy level.	Medium	Sprint-2
		USN-5	As a user, I need to take image of digits and insert it into the application.	I can easily recognize hard to recognize handwritten digits.	High	Sprint-2
		USN-6	As a user, I need to recognize handwritten digits in the cheque.	I can guess the numbers.	Low	Sprint-1