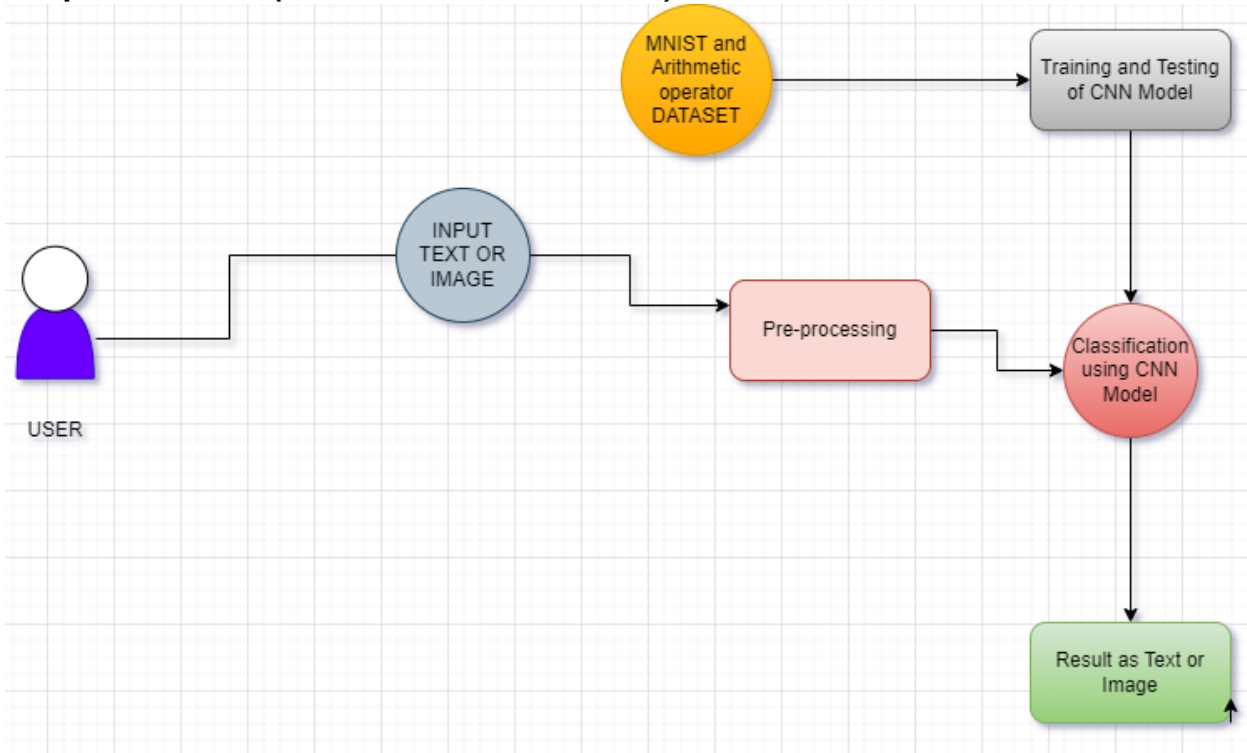


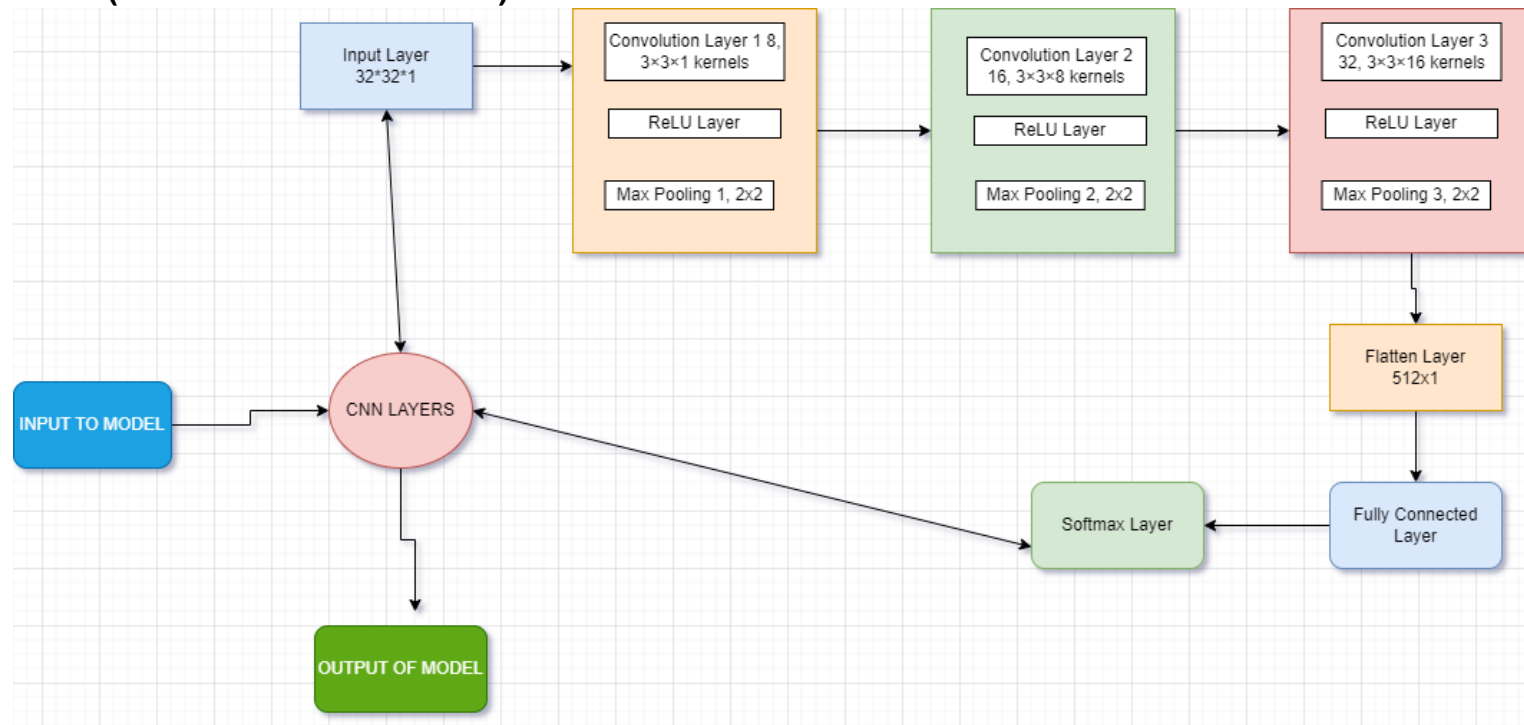
DATA FLOW DIAGRAM & USER STORIES

Data Flow Diagrams:

Simplified: DFD-0(DATA FLOW DIAGRAM-0)



DFD-1(DATA FLOW DIAGRAM 1)



User stories

User Type	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer	USN-1	I can use this Web App to do calculation for basic math like addition, subtraction etc.	I am getting the result	Medium	Sprint-1
	USN-2	I am a postman, I want to recognize the numbers in letters for delivery.	I can get the digital text to store it in computer memory	Medium	Sprint-1
	USN-3	I am bank employee,I want to recognize digits of cheque or challan and enter in computer	I can get the numbers from the cheque	Medium	Sprint-2
	USN-4	As a user, I can able to input the images of digital documents to the application	As a user, I can able to input the images of digital documents to the application	High	Sprint-2
	USN-5	As a user I can able to get the recognised digit as output from the images of digital documents or images	I can access the recognized digits from digital document or images	High	Sprint-3
	USN-6	As a user, I will train and test the input to get the maximum accuracy of output.	I can able to train and test the application until it gets maximum accuracy of the result.	Medium	Sprint-3

Customer (Web user)	USN-7	As a user, I can use the web application virtually anywhere.	I can use the application in any device with a browser	Medium	Sprint-4
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