## PROJECT PLANNING PHASE

Date	22 October 2022
Team ID	PNT2022TMID53487
Project Name	A Novel Method for Handwritten Digit Recognition System
Maximum Marks	8 Marks

## MILESTONE & ACTIVITY LIST

SPRINT	USER STORY / TASK	STORY POINTS	PRIORITY	TEAM MEMBERS	
	Get the dataset	3	High Akshaya K B		
	Explore the data	2	Medium	Akshaya K B Baraniya S	
Sprint - I	Data Pre-Processing	3	High	Mrithula Angeline M J Poonam B N	
	Prepare training and testing data	3	High	Mrithula Angeline M J Poonam B N	
	Create the model	3	High	Mrithula Angeline M J	
Sprint - II	Train the model	3	High	Poonam B N	
	Test the model	3	High	Baraniya S	
Sprint - III	Improve the model	2	Medium	Mrithula Angeline M J Poonam B N	
	Save the model	3	High	Akshaya K B	
	Build the Home Page	3	High	Poonam B N Akshaya K B	
	Setup a database to store input images	2	Medium	Mrithula Angeline M J	

	Build the results page	3	High	Baraniya S Akshaya K B
Sprint - IV	Integrate the model with the application	3	High	Baraniya S Mrithula Angeline M J
	Test the application	3	High	Poonam B N Baraniya S