## **Project Planning Phase**

Team ID	PNT2022TMID44334	
Project Name	A Novel Method for Handwritten Digit Recognition System	

## Product Backlog, Sprint Schedule, and Estimation <u>Backlog</u> <u>and Sprint schedule</u>

Sprint	Functional Requirement	Task	
Sprint-1	Image Data	As a User, you must acquire Image Data of Hand Written Images in order to train the model.	
Sprint-2	Dash Board or Website	We created a dynamic Webpage to host our model using the Python Flask Framework (UI).	
Sprint-3	Classifier Model	Image Classification Using the CNN Model	
Sprint-4	Cloud	The Organized application is hosted on a cloud platform.	

## **Sprint and Duration Chart**

Sprint	Duration	Sprint Start Date	Sprint End Date
Sprint-1	5 Days	31 Oct 2022	04 Nov 2022
Sprint-2	5 Days	05 Oct 2022	09 Nov 2022
Sprint-3	5 Days	10 Nov 2022	14 Nov 2022
Sprint-4	5 Days	15 Nov 2022	19 Nov 2022