PROJECT PLANNING

Date	28th October, 2022
Team ID	PNT2022TMID28868
Project Name	A Novel Method for Handwritten Digit Recognition System
Maximum Marks	4 Marks

Product Backlog, Sprint Schedule, and Estimation

RELEASE	FUNCTIONAL REQUIREMENT (EPIC)	USER STORY NUMBER	USER STORY/TASK	PRIORITY	STORY POINTS	TEAM MEMBERS
Sprint-1	Registration	USN1	I should register with my credentials like username, email and passwords as a customer	High	2	Akshaya M Arthima A
Sprint-1	Verification	USN2	As a customer I will verify my registration with email received	High	2	Sanjai M, Tharun Kumar L
Sprint-1	Login	USN3	I, as a customer, should login with my credentials	Low	1	Akshaya M Arthima A
Sprint-2	Upload Input	USN4	I will upload my input as an image or via on-screen mode	High	1	Tharun Kumar L, Sanjai M
Sprint-2	Train	USN5	As a customer I will train the system thoroughly with proper and frequent inputs	Medium	3	Akshaya M, Arthima A, Sanjai M, Tharun Kumar L
Sprint-3	Test	USN6	As a customer I will test the system periodically with new data to check the system accuracy	High	3	Akshaya M, Arthima A, Sanjai M, Tharun Kumar L
Sprint-3	Maintenance	USN7	As an admin I will maintain the user data properly	High	2	Akshaya M, Arthima A, Sanjai M, Tharun Kumar L
Sprint-3	Update	USN8	As an administrator I will check if I can make any effective updates on the system	Medium	3	Akshaya M, Arthima A, Sanjai M,