## **Project Development Phase**

Date	18 November 2022	
Team ID	PNT2022TMID24825	
Project Name	Project – Detection of Parkinson's Disease	
	Using Machine Learning	

## **Product Backlog, Sprint Schedule, and Estimation:**

Sprint	User Story / Task	Story Points	Priority	Team Members	Status
Sprint-1	Study the problem and formulating the solutions	2	High	Aryan(M1), Issac(M2),	Completed
				Vamsi(M3), Rohith (TL)	Successfully
Sprint-2	Model constructing and testing	2	High	Aryan(M1), Issac(M2),	Completed
				Vamsi(M3), Rohith (TL)	Successfully
Sprint-3	Model pruning and testing	1	Medium	Aryan(M1), Issac(M2),	Completed
·				Vamsi(M3), Rohith (TL)	Successfully
Sprint-4	Model deployment and testing	2	High	Aryan(M1), Issac(M2),	Completed
			_	Vamsi(M3), Rohith (TL)	Successfully

## **Project Tracker:**

Sprint	Total Story Points	Duration	Sprint Start Date	Sprint End Date (Planned)	Story Points Completed (as on Planned End Date)	Sprint Release Date (Actual)
Sprint-1	20	6 Days	24 Oct 2022	29 Oct 2022	20	29 Oct 2022
Sprint-2	20	6 Days	31 Oct 2022	05 Nov 2022	20	05 Nov 2022
Sprint-3	20	6 Days	07 Nov 2022	12 Nov 2022	20	12 Nov 2022
Sprint-4	20	6 Days	14 Nov 2022	19 Nov 2022	20	19 Nov 2022