

Project Planning Phase

Team ID	PNT2022TMID24730
Project Name	Detecting Parkinson's Disease using Machine Learning

Product Backlog, Sprint Schedule, and Estimation

Backlog and Sprint schedule

Sprint	Functional Requirement	Task
Sprint-1	Image Data	As a User need to collect the Image Data of Handly Written Images to train the model and process it
Sprint-2	Dash Board or Website	We using Python Flask Framework to create a dynamic Webpage to host our model (UI).
Sprint-3	Classifier Model	Need to train the model to predict if the user has Parkisons
Sprint-4	Cloud	Hosting the Organized application in Cloud platform.

Sprint and Duration Chart

Sprint	Duration	Sprint Start Date	Sprint End Date
Sprint-1	7 Days	01 Nov 2022	07 Nov 2022
Sprint-2	7 Days	08 Nov 2022	14 Nov 2022
Sprint-3	7 Days	15 Nov 2022	21 Nov 2022
Sprint-4	7 Days	22 Nov 2022	28 Nov 2022