

Sprint Delivery Phase

Team ID	PNT2022TMID53441
Project Name	Detecting Parkinson's Disease using Machine Learning

Sprint	Functional Requirement	User Story Number	Task	Team Members
Sprint-1	Data Collection	USN-1	We collect the dataset from various resources	Naga Yadhieesh, Sathish k, Sathyavarthan
Sprint-1	Data pre-processing	USN-2	After loading the data we handled the null values and missing values	Tharun Joseph, Naga Yadhieesh, Sathyavarthan
Sprint-2	Model Building	USN-3	An ML model that gives the highest accuracy has been built	Tharun Joseph, Naga yadhieesh
Sprint-2	Compiling the model	USN-4	With both the training data and testing data defined	Sathish K, Sathyavarthan
Sprint-2	Train and test the model	USN-5	Training our model with the dataset	Naga Yadhieesh, Sathish k, Tharun Joseph
Sprint-3	Building the UI Application	USN-6	After testing the model we deploy it onto a web application	Sathyavarthan, Naga yadhieesh

Sprint-4	Training the model on IBM	USN-7	We will train our model on IBM	Tharun Joseph, Naga Yadhieesh
Sprint-4	Cloud Deployment	USN-8	We can access it from anywhere	Naga Yadhieesh