Team ID	PNT2022TMID28255
Project Name :	Detection of Parkinson's Disease using Machine Learning
Domain:	Applied Data Science
Team members:	Kamalesh S Maanesh S RajaRajan R KrupaKaran R

Model verification after the simulation of the application :

MDVP:Jitter(Abs) *	MDVP:RAP
MDVP:PPQ *	Jitter:DDP *
MDVP:Shimmer *	MDVP:Shim
Shimmer:APQ3 *	Shimmer:A
MDVP:APQ *	Shimmer:D
NHR *	HNR *
RPDE *	DFA *
spread1 *	spread2 *
D2 *	PPE *

Result: The Person has not Parkinsons

Home

MDVP:PPQ *

MDVP:Shimmer *

Shimmer:APQ3 *

MDVP:APQ *

NHR *

RPDE *

spread1 *

D2 *

Jitter:DDP *

MDVP:Shimmer(dB) *

Shimmer:APQ5 *

Shimmer:DDA *

HNR *

DFA *

spread2 *

PPE *

PREDICT

Result: The Person has Parkinsons