

## PROJECT DESIGN PHASE-II

### USER STORIES

Date	15 october 2022
Team ID	PNT2022TMID28464
Project Name	Detecting Parkinson's Disease Using Machine Learning

### USER STORIES

Use the template to list all the stories in the product

USER TYPE	FUNCTIONAL REQUIREMENTS	USER STORY NO.	USER STORY / TASK	ACCEPTANCE CRITERIA	PRIORITY	RELEASE
USER (MOBILE)/ WEB USER	REGISTER	USN-1	As a user I can register by email, password and confirm password	I can access my account/ dashboard	HIGH	SPRINT-1
		USN-2	As a user get confirmation mail	I can get confirmation mail	HIGH	SPRINT-1
		USN-3	As a user, I can register by other sources	I can access by other	LOW	SPRINT-1
	LOGIN	USN-4	As a user, I can login by gmail	I can access the dashboard by gmail	HIGH	SPRINT-1
		USN-5	As a user, I can login by other sources	I can access dashboard by facebook, etc.	MEDIUM	SPRINT-1
	DASHBOARD	USN-6	As a user, I can view and access the dashboard	I can view, access it	HIGH	SPRINT-2
	PREDICTION	USN-7	As a user, I can enter my details for prediction	I can predict parkinson	HIGH	SPRINT-2
		USN-8	As a user, I can view the accuracy of the model	I can view accuracy	MEDIUM	SPRINT-3
		USN-9	As a user, I can verify it with others	I can compare it with others	LOW	SPRINT-3
	RESULTS	USN-10	As a user, I can get output for parkinson	I can check whether I have Parkinson or not	HIGH	SPRINT-4
		USN-11	As a user, I can decide to consult the doctor	I can decide to consult the doctor	MEDIUM	SPRINT-4
	LOGOUT	USN-12	As a user, I can logout from it	I can logout	HIGH	SPRINT-3
ADMIN	LOGIN/LOGOUT	USN-1,3	As a admin, I can login or logout	I can login or logout	HIGH	SPRINT-4
	ADMINISTRATION	USN-2	As a admin, I can oversee the model	I can overview	HIGH	SPRINT-4