



	Checking hardware	Checking software	Data gathering	Cleaning data	Training	Testing	Output metrics	Evaluat	Classification and diagnosis	Generating report	Final diagnosis					
Release 1	Checking computer requirements	Checking the ML Model	Final round check	Procure dat from patients	a Preproccessi	Data provided to machine		Training using data	Testing using data	checking final output metrics	Accuracy	Evaluating the test output	Obtaining the results	Final output received which tells whether the patient is diagnosed or not	organizing the result diagnosis and filing them	Final output provided to patient
	Checking Increasing			Procure da	ta											
	GPU, CPU			from websit	Normalisation			epochs			Precision					
Release																
2	Making improvements to ML Model		Procure dat	a			Fine tuning	Rec	all							
				Manually			parameters									
									F1 Score							