Team ID	PNT2022TMID03630
Project Name	Emerging Methods for Early Detection of Forest Fires
TEAM DETAILS	Team Leader : MEKALA BHARGAV Team member : NARIBOYINA PAVAN SAI Team member : MUNJURU BHARADWAJA Team member : N PAVAN

What do they Think and Feel? **What really counts major preoccations worries and aspirants.**	**What do they see?** Environment and animal death.	**What do they Say and Do?** Behaviour towards others. Public attitude and appearance.	**What do they Hear?** People opinion. Influencers opinion.
System which detects fire can limit emission of toxic products created by combustion of wood and other forest products.	Analyse data by using digital devices and comparing with data available and provided during training.	Detection of the fire conditions two conditions two analytical methods using machine learning algorithm and threshould ratio analysis.	Many think it may cost more bucks.
Detection need to perform very quick actions.	Saving of natural resourses is definetely possible.	Is it possible to detect forest fire.	Detection of fire and immediate buzzer sound and also signal to the cloud and notification to emergency service.
Will the outcome perfomance always Accurate.	Detection is automatic in protection of global environment.	Proposed algorithm to predict fires.	Many types of alarm sounds can be used to detect different kind of effects.

Pains and fears	Gains and wants
Animals are not protected.	Prediction should be always accutate.
Talls trees are fired which cannot be used further.	Improve the free detection in real time and accurate.
Should be able to manage cost of it.Should work in all situations.	Deep learning algorithms are used to detect and trained using this model algorithms.