Monisha R

Forest fire can be detected using satellite images. We also use Convolutional Neural Network to detect forest fire

Train and classify the images to detect forest fires.

Priya K

The level of carbon dioxide in the atmosphere can detect forest fires

For this we need to use sensors to detect level of carbon dioxide

Once the sensor detects high amount of co2, forest officer should be informed by SMS.

Noura Fathima A

Using Physical sensors will help to detect forest fire.

Based on the temperature of sensor, we can classify where there is fire or not.

We can set the ranges of temperature to predict fire.

Sangeetha M

Deep learning based Mathematical for detecting forest fres

Dataset is given as images

After training the images, forest fires can be predicted.

Asmitha Natchiyar P

IR sensors can be used to detect to the forest fre

Pre-trained model image processing

Effective algorithms to predict accurately