Create_samples . Py :-

In mash function thirst

2 toldors are created for training set
and text set. After boundary is

thud for training and text samples,

80% for training and 20% for

testing, train and text dataset are

(reated using "create - samples)"

function.

create-sample (source-dir, tname-1, tname-2, target-dir):-

In this function "is-image the contain function is used for the contain function at the all images in some of ze. This function return the copped function is called for save the function is called for save the

save-tile (+, +name, +-root):

+=) 1° mage frame=) Pmage name +-root=) target directory,

Extracted from the finame. According to this wind level oversample is calculated this wind level oversample is calculated the oversample num(wind)" function.

The oversample function will beturn of o lo based on the wind speed.

The file name is modified. The classification of wind-speed is added in the file name. After the finage file is saved in target directory.

oversample_num(wpmd):-

Jess than 60 it will return 1. It the wind level is less than 80 it will return 80 it will return 1 or 2. It the wind level is less than 100 it will return 1 or 2 or 3. otherwise uit will return return 1 to 10 randomly.