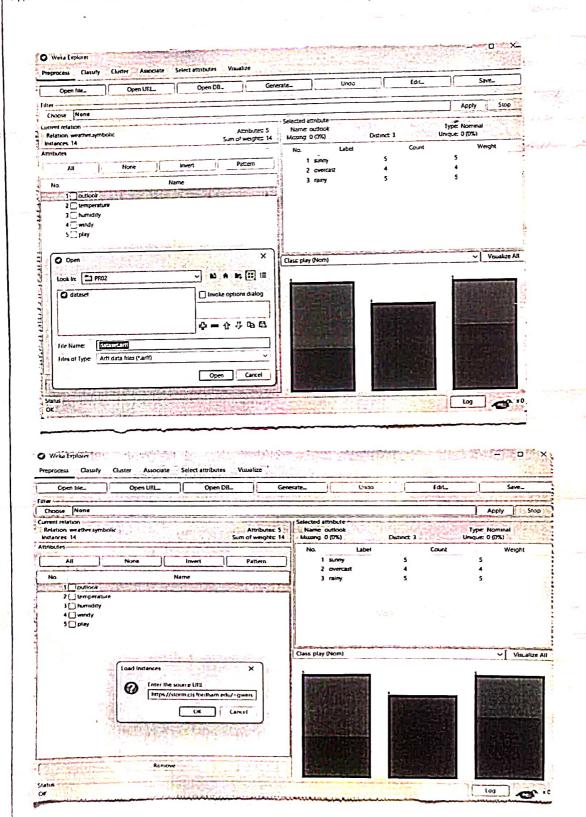
Ulim. so gramous/grave but brocovering ou bronided graves.

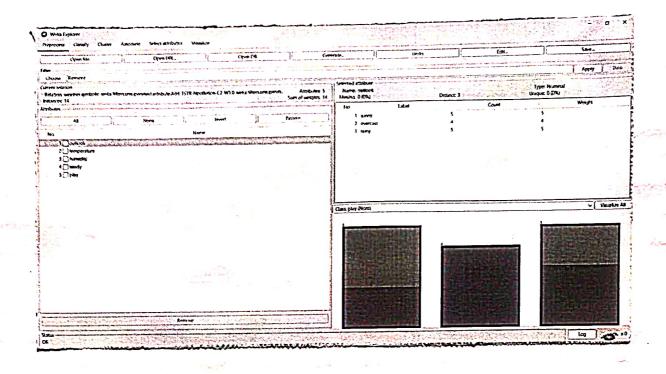


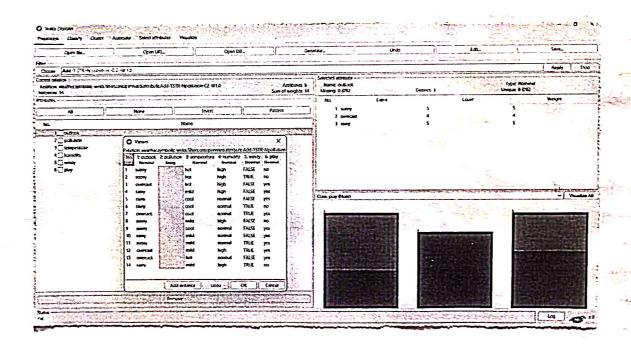
VI BIN

Date:

Partical Mo. 02

	Kalcilla Ho. 04
	Dim: To demonstrate pre-processing on provided durant
-	11-10m;
	The deel show is whereal from the held contains many
	unwanted things that leads to imong wanties for example.
	the data may contain new trade it may contain columns
	that are inclined to the aniend analysis and so on. Thus,
	The gard went pe buck yoursed to weet the sectingenera.
	of the type of analysis you are seeking. This is the
	done in the preprocessing module.
	To demonstrate the qualitable features in preprocessing,
	we can use the graphous that is bronger in the instances of
	welly looding naty:-
	The day can be loaded Ison the following sources -
	· Local fix system
	· web
	· Database.
	Load Data from Low File System:
	That under the machine learning take that you strictles
	in the previous lesson, you would find the following there
-	parons -
	open file.
	upen URL
	open co
	vick on the open file button. A directory navigator
	window opens as shown in following sixcen-
	7
	Luad boad from web: -b
	once you all on the open URL. bullon, you regard see a window
	as fello ws:

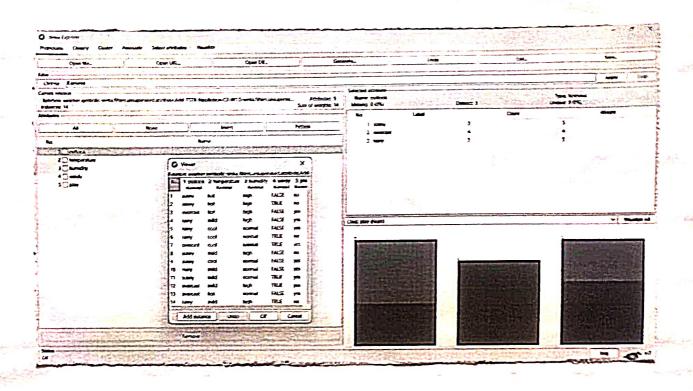


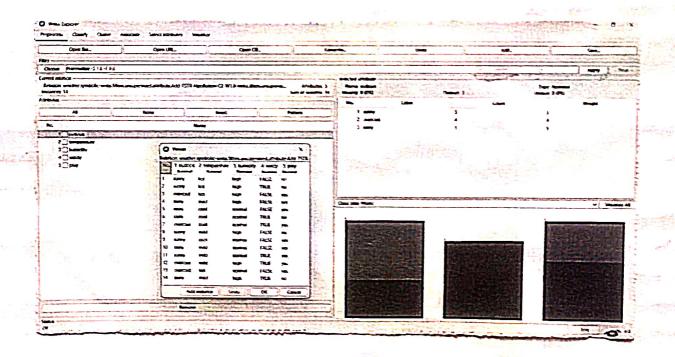




Date:

	we will open the file from a public URI type the following
	fox example: https://storan.co.fordham.edy/~ gweiss/dayg-mining/
	weka-data I weather nominal wiff
	you may specify any other URI where your date is stored
	The Expuder will bed the dead from the remote SHE into
	its environment.
	undertanding Data ->
	184 M FIRM LONK ON the higherighted antent relation Sub
	window It shows the name of desabut that is whenty
	loaded you can what two points from they sub window -
	There are 14 instances - the number of town in the table.
3 ti	The same unlains 5 outstitude - the field, which are discussed
	in the upaning sections.
-	on the left side notice the needbases sub window that
	display the various fields in the database.
	astrud sin sources were
	a alian Estati : - N
-	Applying Fitters: -D
	some of the machine tearning techniques such as associations
-	zue mining dequired categorical dusta - To musticula the
	une of fixed, we will use weather-numeric arlf doublance
	that whan two numeric attributed remperature and humidaty.
	we will wowerd there to remined by applying a litters
	on our row data, when on the charge button in the
	Filter subminder and select the Following fitters -
	wella -> filters -> supervised -> attribute -> Michelize
	click on the Apply button and Examing the tempercuture
	and for humidity attailmer you will notice that there have
-	changed from puneric to nominal types. Page No.







Date:

	like this we can apply following preparing on the days les
0	13 dd: To add attribute. It is present in unsupervised dang.
	In that we can enter attabute index, type
	data format , nominal label values
(B)	Remove: To genove autobates, select them and click
	on the remove button at the bottom. The
	sukated outstablides would be removed from db
	SOUTH OF STANKS
C)	Mornall sation: It is in my superased data. It is good
(7)	technique to use when you do not know the
	dentiful to an voire for can normalized all of
	the your distaset.
_	
	Research :
	The pre-processing on the given duta set is executed.
	Mya Grestion :- A
	Défine preparating Technique?
	exprovering took in were are called filters. The preprocess
	ressives data from a fix, son ab or use. Some preprocessing
	are Add, remain, normalization & etc.
	what are bord proprocessing steps?
	2166 1: Ober makd
	step 2: load dodaset from URL, SOL dadabase with file.
	Step 3: CHICK ON FILERE
	siegu cuicu on superinsed
	step 5 and on ottaibute
	Step 6: Attribute Selection or select the preprocessing technique is Add,
	semone or ex.
	Step 7: With on Apply. Page No