CYCLE 2

AIM:

Tool Exploration -Wireshark

OBSERVATION:

	n to GW
	Bafria Gold Contra 2000:
31-8-1	WIRESHARK
	Winshark is a powerful and widely used
1 111	ativally protocol analysis that provides a
	deep might into the traffic flowing across computer networks with its usa friendly
1	Computer networks. With the usa - prevaly
1,700	interface and extensive feature set, wirestank
	network parkets in real-time. It supports
	return portreals across different returnels
	various protocols across different returneds
1/2	troubleshooting network issues detecting
mar halles	country and generality and ophonizing
lon	
aldition	be detected. I encocked in a com
1	acordio and silver all ruborns
	and: and when the ribons
Section	Since the state of
ned	Windlaws
bus	The ship of the
	Ethanet adapter Ethernet:
dud	is the attorney in the
	Connection - specific Mis suffix:
H.	1 b -1 -1 1P. (Odd . No
	1PV4 Address : : 10.124.2.95
	Pry Address 10.124.2.95
	Subnot mask 233 233 00
	Default Gatenery 10-124.0-11
	A Sha

Some of the feature of wirestank are: Data can be captured for a live network correction like of already coptured puckets of types of networks including to their TEFE 802-11, PPP and boopback Pota display can be refined using a display litter. The IP address of the device can used in the filter to capture only the · Packets sent out and to that IP addies. · VOIP calls in the captured traffic can be detected. I encoded in a compatible encoding, the modia frow ian even played.
Raw USB traffic con be coptued. Various settings timers and filters can toffic appearant style most The information of the packet include 10 minber time, source IP address, destination Paddless Photocol name, lent and other important information.