		PAGE No. DATE	//
	Assignment 5		31330
	Title: Study of VDP socket wired network.	program	uning for
70	Objectives:  - Getting familiar with clien communication model.  - Learning the most importation (UNIX and internet sockets) the design of the client		
	Problem statement: write a proposed to enable file transaudio and video) between Demonstrate the packets ear using wireshark Packet Anal poor to peer mode.	ogram w ster (sc two mo	using UDP ript, text, achines. tracel
	Theory:	12	
1)001	Client server model:		100livahaw
Proce	ogs (client)	Server	Application
	[TITCP]	TGP	Transport
	TIPI	IP ]	Nework
	Ethernet Driver	Ethernet Driver	palg link

Network Ethernot

Ethernet

palg link

The signatio of the client and the server on the same LAN: Client Server Router WAN/Internet Router) user Datagram Protocol: The application writes a message to a volume to design which is then enapsulated in a upper protection of the analysis of the surther enapsulated in a surther enapsulated sent to the destination.

recytomix phimmas para server closel) AGA troismon A PRICE celiability Sukett) 20 Such the retransmittee Hence, died Socket walgotte the posts preservat. datagram destination reductor for a wired De la aushination APT: data (tearloan) guaranteo studied dategram UDPS parion The dategram the X that tr the checksum and order network locket reversed upp implemented blocks sendto! recution () bind() UPP Server socket () reaches iomething. order mon event man lock automatically DOP Will