Contraction of contraction	Date Page
-	PRANAV JAGADEESH IBMIBCSO71 BATCH 2 UDP CLIENT - SERVER
	Ving UPP sockets write a cleent-server prægram to make
	eleent rending the file name and the server to rend back
	The contents of the requested file of present
	Client UPP - py
	from socket import *
	Secures Name = "127.0.0.1"
-	$\rho + = i \circ \circ \circ$
	Went Sorbot = socket (AF INFT, SOCK-PGRAM)
	(2) to see = inhit / "Finter Pele name"
-	lient Socket = socket (AF_INET, SOCK-PGRAM)  sentence = input ("Finter file name")  client Socket sendto (bytes (sentence, "ref-8") (serves Name,  sencer Port)
	semest Port)
	lile contents senues Address = client Socket : new from (2048)
	sement Port)  file contents, senuer Address = client Socket : neer from (2048)  priort ('From Server!', folecontents)  client Socket, close ()
	client Socket close ()
	· /
The second secon	Server UDP by
-	from socket import *
	Leures Post = 12000
-	gozuly Socket = inchet (AF_ INTI, SOCK_DGRAM)
	server Socket. bind (("127.0.0.1", Serves Port))
	prient (9 The Server is ready to receive.")
	ruhile 1:
	sentence, client Address = sences Socket recupross (2048)
	file = open (sentence, " h")
	l= file read (2048)
	erner Socket send (2048)  server Socket send to (byter (l, "utf-8"), client Address,
	prient (" sent back to dient", e)
	file . close ()
1	D