```
Packet Stiffing
    To write a code aring RAW sockets to implement
   dim:
  packet sniffing
    from scrapy all import sniff
  Code:
  from scapy byers incl import 2P, TCP, UDT, FCULP
der packet allback (packet):
  if Jpin packet:
   iplayer=packet(2P)
   protocol : 1player. proto
   srcip= 9 player.src
   dst-ip=1p-layer.dst
  protocol name = "
  if protocal = = 1:
    protocol name: "ICMP"
  elif protabl==6:
     protocolname = "TCP"
 ely protocoles 17:
   protocot name = "UDP"
   protocol name: "Unknown protocol"
ene:
print (f" Protocol: Eprotocol namey")
print (f "source IP: forc-ip?")
```

print of Destination of gold ip? print of "Destination of your parket callback, store: 0) Rotocot: UTP
Source IP: F12.188.157.138 Output: 2) from web by file Destination JP: P2.168.157.255 For sum we polizer Thus the program was successfully executed and the Result: rupul was verified. WINIM I grot to a dil