```python
From scapy.all import sniff
from scapy.layers.inet import IP, TCP, UDP, ICMP

def Packet_callback(packet):
    if IP in packet:

        IP_layer = packet[IP]
        protocol = IP_layer.proto
        src_IP = IP_layer.src
        dst_ip = IP_layer.dst
        # Determine the protocol
        protocol_name = ""
        if protocol == 1:
            protocol_name = 'ICMP'
        elif protocol == 6:
            protocol_name = "TCP"
        elif protocol == 17:
            protocol_name = "UDP"
        else:
            protocol_name = "unknown protocol"
        # print packet details
        print(f"protocol: {protocol_name}")
        print(f"Source IP: {src_IP}")
        print(f"Destination IP: {dst_ip}")
        print("_" * 50)

# capture packets on the default network
```

Result :

Hence the experiment on the implementation of Packet Sniffing using RAW Sockets has been executed Successfully.