1. The following are the inputs taken by this function:
    a. Source IP
    b. Dest IP
    c. Packet pointer
    d. Size of the packet (datalen)
    e. Fragment flag
    f. Fragment offset
    g. Option pointer
    h. Options Size (optlen)
2. The function first allocates a space of size (IPHDR_SIZE + optlen + datalen)

3. The function sets the following values for the IP header:
    a. Source address (saddr)
    b. Dest address (daddr)
    c. IP header length (ihl)
    d. Version
    e. Type of service (tos)
    f. Total Length (tot_len)
    g. ID: If fragmented, src_id or the pid of the process. If not fragmented, src_id or random
    h. Fragment offset (frag_off) has a fragment flag and offset value.
    i. Time to Live (ttl)
    j. Protocol (raw_ip, tcp, udp, icmp)
    k. Checksum (ip->check) Calculated by the kernel
4. It copies the options and the data in the allocated space.
5. The function calls the system call send_to to send the packet to the socket to send the data over the network connection.
6. Finally, after printing the error, if any, the function increases the variable src_id for the numbering of the fragments.