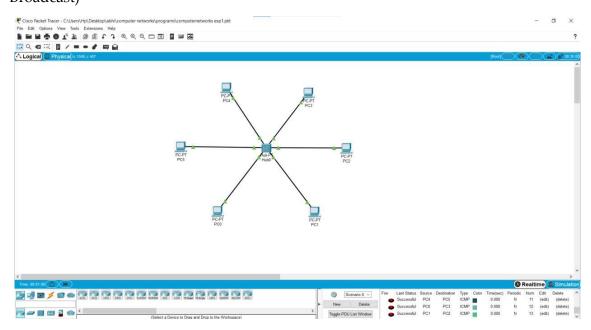
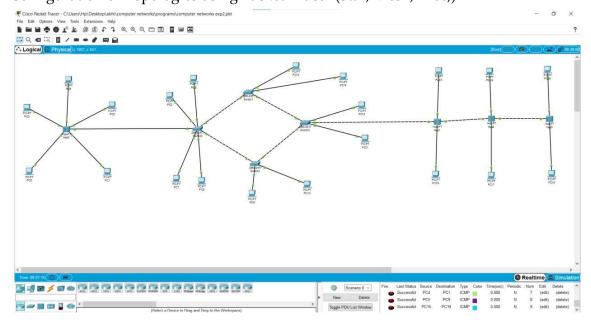
B.JAYAKUMAR-192211358

CSA0763 – COMPUTER NETWORKS

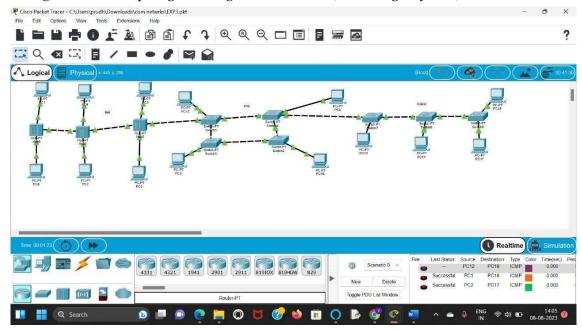
 Configuration of Network Devices using Packet Tracer (Hub, Switch, Ethernet, Broadcast)



2. Configuration of Topologies using Packet Tracer (Star, Mesh, Tree,)

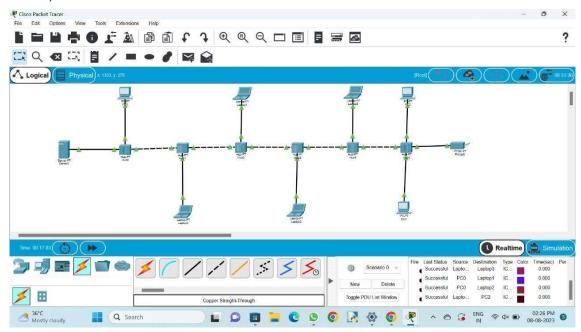


3. Configuration of Topologies using Packet Tracer (Bus, Ring, Hybrid)

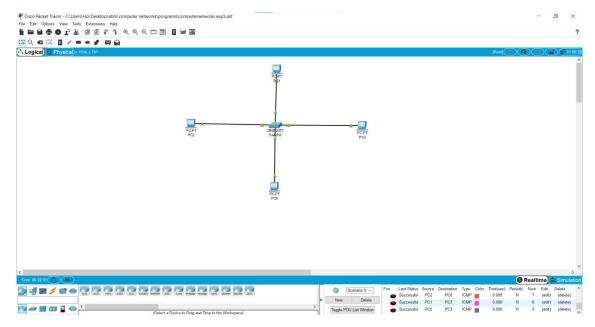


 $\textbf{4.} \ \ \mathsf{Data} \ \mathsf{Link} \ \mathsf{Layer} \ \mathsf{Traffic} \ \mathsf{Simulation} \ \mathsf{using} \ \mathsf{Packet} \ \mathsf{Tracer} \ \mathsf{Analysis} \ \mathsf{of} \ \mathsf{CSMA/CD\&}$

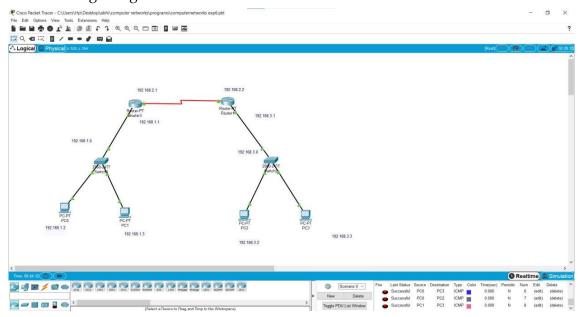




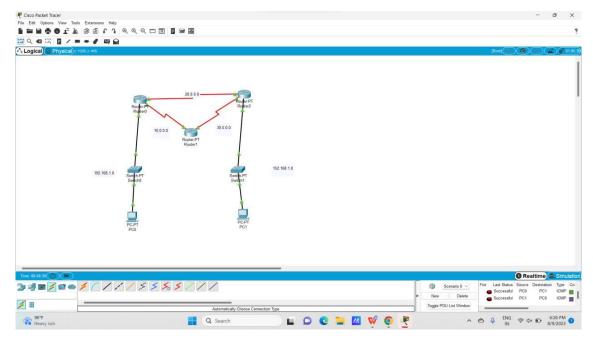
5. Data Link Layer Traffic Simulation using Packet Tracer Analysis of ARP



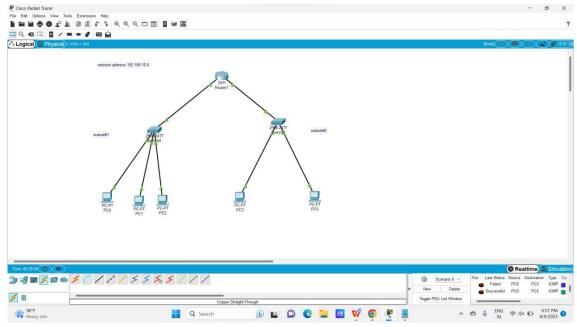
6. Static Routing using Packet Tracer



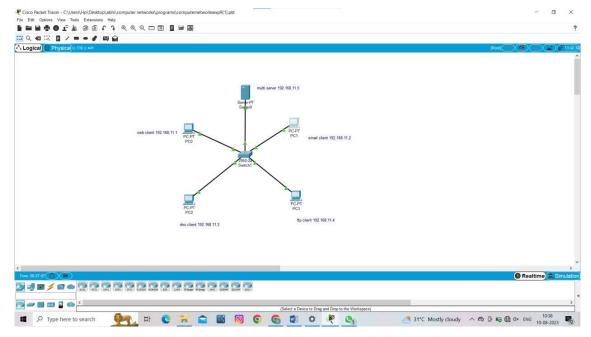
7. Dynamic Routing using Packet Tracer (OSPF)



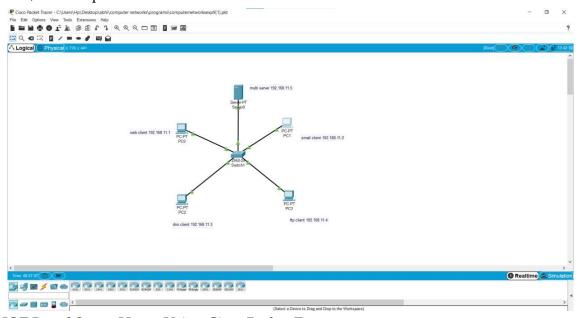
8. Subnetting – Class C Addressing



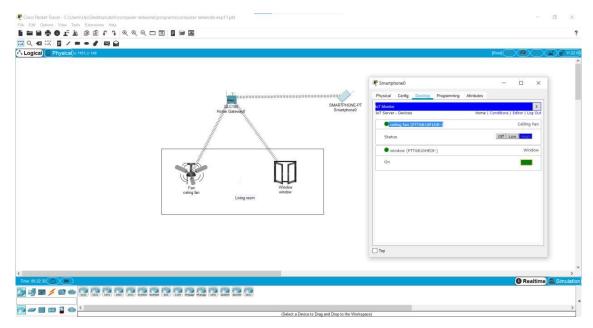
9. Functionalities of TCP, UDP



10. TCP, UDP Exploration Solution



11. IOT Based Smart Home Using Cisco Packet Tracer



12. Smart Garden in Cisco Packet Tracer

