

# ZERO TO HERO - 100% CAREER GROWTH MENTORSHIP PROGRAM

BY PRAPHUL MISHRA |  
FOUNDER – PM NETWORKING

## WHAT YOU'LL RECEIVE:

- Smart Notes + Study Plans
- 100% Practical Labs (Remote Access)
- Real Interview Preparation + Mock Interviews
- Soft Skill Training (English + Presentation)
- Resume + LinkedIn Optimization
- Career Mentorship with Industry Experts
- Private WhatsApp Support Group
- Lifetime Access to All Class Recordings

**ENROLL NOW**

**CONTACT US:**



**PM Networking**



**+91-85118 26341**



**www.pmnetworking.in**



## Phase 1: CCNA – Foundation of Modern Networking

### Goal: Build Strong Networking Basics with Real Labs

- OSI & TCP/IP Models – Practical Packet Flow Understanding
- IP Addressing, Subnetting, and VLSM – Simplified & Lab-Based
- Routing Protocols (EIGRP, OSPF, BGP) – Lab Simulation & CLI
- VLANs, Trunking, STP – Real Switching Labs with Loop Scenarios
- Access Control Lists (ACLs) – Real-World Filtering Cases
- NAT – Static, Dynamic, PAT with Internet Simulation
- WAN Technologies – PPP, GRE, VPN Overview
- Network Automation Basics (Python, REST APIs – Intro Level)

Labs: Real-world Cisco Packet Tracer + EVE-NG Labs



## Phase 2: CCNP – Professional Routing & Switching

### Goal: Master Enterprise-Grade Routing/Switching & Troubleshooting

- OSPFv2/v3 Deep Dive (Multi-Area, NSSA, Authentication)
- EIGRP Advanced (Stub, Summarization, Load Balancing)
- BGP – Real ISP Scenario, Route Reflectors, Filtering, Next-Hop Issues
- Redistribution (EIGRP ↔ OSPF ↔ BGP)
- Policy Routing, Route Maps, Prefix Lists – Industry Use
- Switching: STP, RSTP, EtherChannel, VTP, HSRP, DHCP Snooping
- IPv6 Implementation in Real Network
- Troubleshooting & Monitoring – Real Ticketing Based Practice

Labs: Enterprise Topology Design & Fault Injection Practice



## Phase 3: SD-WAN – Next-Gen WAN for Enterprises

### Goal: Learn the Modern WAN Architecture in Cloud & Branch Networking

- SD-WAN Architecture (vSmart, vBond, vEdge, Controllers)
- Initial Setup: VPN 0, VPN 512, System Template
- Control Policies, Data Policies – Real Branch Rules
- DIA (Direct Internet Access) Setup
- Application-Aware Routing – Cloud Optimization
- Redundancy, Failover, TLOC Color, NAT Traversal
- Overlay Management & Real SD-WAN Dashboard Usage

Labs: Cisco vManage Lab + Real-Time Branch Setup Use Case



## Phase 4: Firewall Mastery – Real-World Security Skills

- ✓ Goal: Become Firewall-Ready with Hands-On, Multi-Vendor Experience
- ✓ Firewall Deployment – L2, L3, NAT, and Transparent Modes
- ✓ Real-Time Packet Flow & Security Zones Across Vendors
- ✓ NAT Types – Static, Dynamic, and PAT with Live Scenarios
- ✓ Security Policies – Access Control in Enterprise Networks
- ✓ Application, Content & User-Based Identification Features
- ✓ SSL Decryption, Web Filtering, and Threat Categories
- ✓ Site-to-Site VPNs & IPsec Tunnels (Cisco, FortiGate, Sophos Labs)
- ✓ Threat Prevention, IDS/IPS, Logging, and Centralized Monitoring



Labs: GUI + CLI Configuration on EVE-NG / GNS3 / Vendor Demos

## Bonus Modules

- Resume + LinkedIn Optimization for IT Engineers
- Career Coaching & Interview Readiness (Mock Interviews)
- Real Projects + Internship Support
- Lifetime Community Access + Weekly Mentorship Calls

## Final Outcome: You'll be able to:

- Design, configure, secure, and automate modern enterprise networks
- Crack real IT job interviews with confidence
- Work on routers, switches, firewalls, and SD-WAN controllers like a pro
- Become a Full-Stack Network Engineer (L1 to L3)



## What Makes This Program Unbeatable?

- Live Instructor-Led Classes (No boring pre-recorded videos)
- Full Lab Access to build real skills, not just theory
- Soft Skills & Interview Prep so you're not afraid of HR rounds
- Personal Mentorship & Doubt Support throughout
- End-to-End Career Readiness from resume to final job offer



**You won't just learn — you'll be ready to earn.**

## Who Should Enroll?

- Freshers who want to get job-ready
- Working professionals switching to networking/security
- Students
- Anyone ready to invest 5 months for a lifetime career upgrade



## Career Paths After This Program:

- Network Engineer (L1/L2)
- SOC/NOC Analyst
- Firewall Administrator
- SDWAN Engineer
- Security Operations Associate
- Cisco Certified Professional



# Seats Are Limited - Act Fast

This 5-month mentorship is open to only a limited number of learners for personalized support. Once full, registrations will close — and the next batch may be months away. If you're serious about your future, now is the time.

**Enroll Now**

**Start Your Journey From Zero to Hero**

**Enroll Now and take the first step toward your 100% career transformation. Or Book a Free Counselling Call to speak with our mentors.**



For More Information :  
**+91- 8217298315**

[www.pmnetworking.in](http://www.pmnetworking.in)



**+91-85118 26341**

