Name: Pravesh Kumar

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Linkedin   Github

► PROFILE

Motivated Network Engineering graduate with expertise in network configuration, management, and troubleshooting. Eager to apply academic knowledge to optimize performance and ensure security while continuously learning and contributing to efficient solutions

► CONTACT

02-08-2002
Loharu,Bhiwani, Haryana 127201

► HOBBIES

Reading books
Writing poetry
Listing music

► SKILLS

-• **Networking Protocols:** TCP/IP, DHCP, DNS, HTTP/HTTPS, FTP, SNMP, BGP, OSPF

• **Network Configuration:** VLANs, Subnetting, NAT, VPN, QoS, Routing and Switching

• **Network Security:** Firewall Configuration, VPN Management, Intrusion Detection/Prevention Systems (IDS/IPS)

• **Operating Systems:** Windows Server, Linux, Cisco IOS

• **Network Monitoring Tools:** Wireshark, Nmap

• **Virtualization:** VMware, Hyper-V

• **Scripting/Automation:** Python, Bash

• **Cloud Networking:** AWS, IBM Cloud

• **Troubleshooting:** Network Diagnostics, Performance Optimization, Issue Resolution

► EDUCATION

Sr. No.	Collage	Year of Passing out	Board	Percentage
1.	NSTI Dehradun (A.D.I.T)	Pursuing	DGT/IBM	Awaiting
2.	GOVT ITI Behal Haryana (C.O.P.A)	2022	NIOS	85.40%
3.	Govt SR SEC School Dhigawa Jattan(12th)	2020	BSEH	70%
4.	Govt SR SEC School Bardu Chaina(10th)	2017	BSEH	67%

► Experience

AI and machine learning solutions as an intern at @IBM: May 2024 : (Present)

► CERTIFICATIONS

• CCNA 200-301
• CCNP 350-401 & CCNP 350-410

► Project's

• . Basic OSPF Configuration Lab
• Creating a Small Lab Topology
• Corporate Network Simulation
• Basic VLAN Configuration

► Soft Skills

• **Problem-Solving:** Ability to diagnose and resolve network issues efficiently.

• **Communication:** Clear and effective communication with team members, clients, and non-technical stakeholders.

• **Team Collaboration:** Working well in a team environment to support and manage network infrastructure.

• **Time Management:** Prioritizing tasks and managing time effectively in high-pressure situations.

• **Adaptability:** Quickly learning new technologies and adapting to changing network environments.

• **Critical Thinking:** Analyzing network performance and security issues to implement effective solutions.