

# Rajnish Kumar

Pune, Maharashtra / rajnishkumar110025@gmail.com / +91-89012XXXXX / linkedin.com/in/networkbeginner/  
github.com/Ntwork-Beginner

## Professional Summary

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Aspiring Network Engineer with a strong foundation in customer service and a passion for network technologies. Currently pursuing CCNA certification and gaining hands-on lab experience. Skilled in troubleshooting, communication, and problem solving, with a proven ability to learn quickly and adapt in technical environments.

## Technical Skills

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- OSI Model, TCP/IP, Subnetting, Routing & Switching, NAT, DHCP, DNS.
- Cisco Packet Tracer, Wireshark, VMware, Ubuntu, VLANs, OSPF.
- FRRouting, Static Routing, Inter-VLAN Routing, ACL.

## Education and Training

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**Bachelor of Arts**, Delhi University, Delhi, India

**CCNA** (Cisco Certified Network Associate) Training – Completed (06/2025)

**CCNP** (Cisco Certified Network Professional) - Training Planned (Starting 07/2025)

**Palo Alto Firewall** – Planned

## Experience.

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**Networking Content Creator**, YouTube – @Ntwork\_Beginner – Remote Nov 2024 – Present

- Creating beginner-friendly videos on networking concepts and lab simulations.
- Channel Link: [https://www.youtube.com/@Ntwork\\_Beginner](https://www.youtube.com/@Ntwork_Beginner)

## Projects

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### Cisco Network Labs Repository

[github.com](#)

- Created and uploaded hands-on labs on VLANs, DHCP, NAT, ACLs, and more using Cisco CML.
- Organized scenarios to help beginners understand real-world network configurations.

### YouTube Channel – @Ntwork\_Beginner

[youtube.com](#)

- Created step-by-step video tutorials for network fundamentals, Cisco lab simulations, and troubleshooting.
- Focused on beginner-friendly content to help freshers gain confidence in routing, switching, and protocol operations.
- Actively building a community and sharing practical knowledge.

## Disclaimer

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I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.