

Training Plan

Step -1: Technology Trainings (3-4 months)

- ❖ At least 2 technologies trainings are required.
 - i. CCNA (R&S)
 - ii. Firewall (Any vendor Palo Alto, Fortinet)

Step -2: Pass Exam (15 Days)

- ❖ At least 1 exam is mandatory, post trainings.
 - i. CCNA (R&S) OR
 - ii. Firewall (ANY)
 - iii. Exam cost is excluded from the training fees.

Step -3: Real Industrial Session (5 Days)

- ❖ 3 x Project experience.
 - i. Session on Network Design Solution experience.
 - ii. Session on Network Migration experience.
 - iii. Build Firewall and migration overview.
 - iv. Interview Tips (Do and Don'ts)

Step -4: Build Resume (2 Days)

- ❖ Professional format will be provided by us.
- ❖ Candidate has to update his cv accordingly.

Step -5: MOC Interviews on weekend (3 Days)

- ❖ 3 MOC interviews will be conducted.



Brief on all Phases

A brief discussion of the above phases. Students will complete all of the steps necessary to build a career in Networking Field.

Objectives:

1. Guideline to Jobless students/ Fresher's.
2. Train them as per Market requirements.
3. Guide them properly in Networking & Network Security Domain.
4. Basic course + 1 Network security course will be completed.
5. Post training, Students will have actual experience on real industrial projects.
6. Resume will be built as per student's skills.
7. Advice on Interview tips.
8. Students will have experienced on MOC interviews.
9. All set here! Students are ready to face actual interviews and they will accomplish their goals.

Step -1: Trainings.

Trainings will be provided for 2 courses for beginners. CCNA & Firewall technologies.

- ✓ 200-301 CCNA Exam: Cisco Certified Network Associate
 - <https://learningnetwork.cisco.com/s/ccna-exam-topics>
- ✓ Palo Alto – Palo Alto Networks Certified Network Security Engineer (PCNSE)
 - <https://www.paloaltonetworks.com/services/education/palo-alto-networks-certified-network-security-engineer>

Step -2: Pass Exam

- ✓ Student has to prepare for the CCNA and Firewall exam.
- ✓ Students have to study with exam dumps.



Step -3: Project experience

- ✓ Network Experts will only lead 3 networking projects.
- ✓ IT experts will provide a presentation on a particular networking project.
- ✓ There will be a knowledge transfer (KT) session with the students. It would definitely help them in actual interviews.
- ✓ Project topic's practical will be also covered.

Step -4: Build Resume

- ✓ Helping students in Technical writing to build the student profile.
- ✓ As per student skills, CV will be built.

Step -5: Mock Interviews

- ✓ Students will experience the Audio/Video interviews. Before attempting the real interviews.
- ✓ Mock interviews will be conducted by SME's (Subject Matter Expert). Those are having min 10+ years of experience in the Networking domain.

*Thank
you!*

