

# UPSKILL FOR AN UPBEAT CAREER

Let's Go!





# THE PURPOSE

Leads is an IT training centre hyper-focused on transforming students into ultra-competent engineers in the fields of IT, networking, and computer hardware.

Contrary to popular belief, the skills that you have in a discipline are far more valuable than a degree in that discipline. We founded Leads as a result of this epiphany.

Today, over a decade after its founding, Leads remains a trailblazer in arming young minds with precise skills that make them prized engineers in the industry.

# THE LEADS EXPERIENCE

How can we provide maximum value to our students in the shortest time possible? At Leads, this is the one question that we constantly ask ourselves.

Technology is always evolving at a staggering pace. Our courses and our teaching methodologies must keep up with it if we are to bring out the all-star engineers in our students.

Hence, our courses are designed based on two fundamental rules. Firstly, they must provide a strong foundation in the respective subjects. Secondly, they must equip the students with the necessary tools so that they can pursue new heights even after their placements.



# OUR HALLMARKS

## 01 UBERFAST RESULTS

### WE OFFER 4 MONTHS TO 1 YEAR COURSES

Each year there is a massive influx of new graduates into the market. As a result, job vacancies get filled in the blink of an eye.

At Leads, we want to make sure that you can hit the ground running without a moment to lose so that you can make the most of all the lucrative opportunities that the industry has to offer.

## **02** HANDS-ON APPROACH

**YOU WILL GET TO WORK WITH EVERY PIECE OF HARDWARE OR SOFTWARE REQUIRED BY YOUR COURSE**

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**03**

## ACTION PACKED PROGRAM

### **WORK ON TONS OF LIVE PROJECTS AND BECOME A VETERAN BY THE END OF YOUR COURSE**

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## **04 LEARN FROM THE ACES**

**DAY IN, DAY OUT, YOU WILL BE GUIDED BY  
INDUSTRY MASTERMINDS & ACCOMPLISHED  
MENTORS**

Our faculty have years of experience working on gigantic and complex projects across multiple countries. They have walked the walk, so you don't have to.

## **05 THE CAREER KICKSTARTER**

### **WE WILL PLACE YOU IN A REPUTED COMPANY**

We, here at Leads, are committed to your excellence and prosperity. We don't just teach you the tools of the trade. Instead, we will work with you and provide you with all the necessary assistance so that you can effortlessly win an entry-level job at a reputed company.

# OUR COURSES



**1000**  
**STUDENTS ENROLLED**



**850**  
**STUDENTS PLACED**



**500**  
**SUCCESS STORIES**

# THE ELV ENGINEER

**DURATION: 4 MONTHS**

ELV engineers deal with the installation, testing, and commissioning of ELV (Extra Low Voltage) systems. These systems are used for a wide variety of operations, ranging from communication to security.

With the astronomical rise in popularity and acceptance of ELV systems, an ELV engineer is highly sought-after by IT companies.

The Leads ELV Engineering program is ideal for +2 graduates who want to make the most of this amazing opportunity in just a short span of 4 months!





## GAIN FORMIDABLE COMPETENCY IN 11 ELV TECHNOLOGIES

- 1.CCTV**
- 2.IP CAM**
- 3.NETWORKING**
- 4.BARCODE**
- 5.ALRAM SYSTEMS**
- 6.VIDEO DOOR PHONE**
- 7.BIOMETRICS**
- 8.EPABX**
- 9.DOOR LOCKS**
- 10.GPS VEHICLE TRACKING**
- 11.HOME/OFFICE AUTOMATION**

By the end of this course, a student will be efficient in installing, testing and commissioning the ELV systems mentioned above.

[Talk to an advisor](#)

# THE NETWORK ENGINEER

**DURATION: 1 YEAR**

A network engineer is a professional entrusted with ensuring seamless communication within an organisation as well as between organizations. This involves planning, implementing, and maintaining these communication networks.

The Leads Network Engineering Program trains you to become a network engineering all-rounder who can effortlessly handle a plethora of networking and hardware operations.



# THE CERTIFICATIONS WE TRAIN YOU FOR



01

## COMPTIA A+ & N+

CompTIA is one of the world's leading IT hardware manufacturers. Its A+ certification is one of the highest-paying IT certifications on the market. Through this certification, you can become an expert desktop engineer.

Buying the right computers for your company, dealing with machine damages, software troubleshooting, bulk OS installations, etc. are some of the major topics covered under this certification.

The CompTIA N+ certification deals with networking.

02

## MCSE

MCSE stands for "Microsoft Certified Systems Engineer." It is a well-known fact that Microsoft is the most reputed authority in server technology. And hence, MCSE is a highly sought-after certification when it comes to becoming a recognized systems engineer.

The MCSE certification does not deal with hardware. It instead involves a comprehensive study of servers and how to control multiple systems within a network through servers.

## 03

### CCNA & CCNP

In our opinion, Cisco is undoubtedly the world's No. 1 IT company. CISCO is responsible for providing some of the best networking equipment available on the global market.

The CISCO certifications teach you to efficiently establish communications between network devices. This involves vital skills like segmenting networks, setting router tables, and so on. In a nutshell, it deals with the study of routers and switches.

CCNA (Cisco Certified Network Associate) is the entry-level certification offered by CISCO, while CCNP (Cisco Certified Network Professional) certification is its advanced level.



# THE COMBOS

The Leads Network Engineer training program has three versions. They differ from one another depending on the combination of certifications that a student is being trained for.

01

**DCNE**

- | CompTIA A+ | CompTIA N+
- | CompTIA Linux | MCSE
- | CCNA | CCNP | Firewall

02

**ADHNT**

- | CompTIA A+ | CompTIA N+
- | MCSE | CCNA
- | CCNP

03

**DHNT**

- | CompTIA A+ | MCSE
- | CCNA

## WHY MULTIPLE CERTIFICATIONS?

The Leads Network Engineer Training Program prepares you to tackle and conquer all the above-mentioned certifications.

We designed it this way because acing all these certifications will put you in a strategic position within a company setup so that you can migrate with ease between multiple portfolios depending on what suits your passion the best.

[Talk to an advisor](#)

# LOVE FROM OUR STUDENTS



"The ELV Engineer Training Program offered by Leads greatly exceeded my expectations. I can say with conviction that they are simply the best at what they do."

- Casper Berkley, CEO, Capsicum



"Getting to work on all those live projects definitely paid off. I am now one of the most reliable Desktop engineers on my team. Leads was the right choice for me. And it will be the same for you as well, if not more!"

- Oliver Wentworth, Desktop Engineer, Blue Chip Inc.



"The faculty at Leads is no joke. They are a class apart. And the experience they bring to the table is priceless."

- Rode Okala, Chief ELV Engineer, Chilli Network



"In the last 10 years, I've been promoted 4 times. I am not surprised, though! After all, I learned Network engineering from Leads."

- Kevin O' Don, COO, Zinga Connect

# THE SUCCESS TALES

## FROM 0 TO CEO IN 3 JUST YEARS!

Meet Andre. He attended Leads in 2019. In one year, he completed his Network Engineer Training and we got him placed in The Coocoo Bird Connect, a flourishing startup based in Bengaluru and serving clients across 20 countries.

Armed with his training from Leads as well as his own exuberance, Andre climbed up the corporate ladder and is now the CEO.

We are rooting for you buddy! Chase even bigger heights!

*Love,  
Team Leads*





# LET'S TALK!

## LEADS INSTITUTE OF NETWORKING

Karuvambram, Manjeri  
Kerala, 676517

0091 94967 64433  
[leads@leads.com](mailto:leads@leads.com)  
[@Leads](#)



## WORKING HOURS

Monday to Saturday  
8:00 am to 5:00 pm

Closed on Sundays