

ABOUT KANAV INFRA SOLUTIONS

Kanav Infra Solutions is a **Telecom and Industrial Training** organization focused on developing **industry-ready technical professionals** through practical, application-oriented learning.

We work towards bridging the gap between academic education and real-world industry requirements, helping students and aspiring professionals understand the technologies, workflows, tools and professional practices expected by organizations in the Telecom, Fiber Optics, Networking and Infrastructure sectors.

Our training approach combines **technical concepts + practical exposure + industry workflows + project understanding**, enabling learners to build skills that are relevant to actual workplace environments.

OUR CORE FOCUS



Telecom & Fiber Optics

- Optical Fiber Communication
- Fiber Optic Network Design
- FTTH / FTTx Networks
- OSP & ISP Networks
- Fiber Route Planning
- Telecom Network Documentation
- Fiber Network Architecture
- Telecom Infrastructure



Technical & Industry Skills

- Telecom Network Planning & Design
- AutoCAD for Telecom Applications
- Networking Fundamentals
- Technical Documentation
- Project Planning & Execution
- Industry Tools & Workflows
- Practical Project Training
- Professional & Job Readiness Skills

OUR TRAINING APPROACH

LEARN → PRACTICE → APPLY → BECOME INDUSTRY-READY

We focus on helping students understand how the industry actually works, rather than limiting training to classroom theory.



01

Industry Knowledge

Understanding technologies, terminology, processes and current industry practices.



02

Practical Learning

Hands-on exposure to real-world technical scenarios, design concepts, documentation and workflows.



03

Project Exposure

Working on practical assignments and projects that simulate actual industry requirements.



04

Career Readiness

Developing the technical understanding and professional confidence required to pursue opportunities in the Telecom & Infrastructure sector.

INDUSTRY-ORIENTED TRAINING PROGRAMS

We offer structured programs designed for engineering students, diploma students, fresh graduates and aspiring Telecom professionals.

Our programs can be customized for academic institutions through:

- ✓ Industrial Training Programs
- ✓ 45-Day Practical Training Programs
- ✓ 6-Month Industry-Oriented Training Programs
- ✓ Technical Workshops & Expert Sessions
- ✓ Faculty/Student Skill Development Programs
- ✓ Industry-Academia Collaboration
- ✓ Practical Project & Technical Assessment Programs
- ✓ Career & Industry Readiness Sessions

WHY KANAV INFRA SOLUTIONS?



Industry-Aligned Learning

Training is designed around the practical skills and workflows used in the Telecom and Infrastructure industry.



Practical Exposure

Students get an opportunity to understand how theoretical concepts translate into real projects.



Career-Focused Approach

Our objective is to help learners develop skills that can improve their readiness for opportunities with Telecom operators, MNCs, engineering companies, infrastructure companies and system integrators.



Academic-Industry Bridge

We aim to work closely with colleges and universities to create meaningful industry-academia skill development initiatives.



OUR VISION

To develop a skilled, practical, and industry-ready workforce for the rapidly evolving Telecom and Infrastructure ecosystem.



OUR MISSION

To connect education with industry by providing practical technical training, real-world project exposure, and career-oriented skill development that prepares learners for the demands of the modern workplace.



**LET'S BUILD
INDUSTRY-READY TALENT
TOGETHER**

Kanav Infra Solutions welcomes collaboration with Universities, Engineering Colleges, Polytechnic Institutes, Training & Placement Cells and Industry Partners for Telecom and Industrial Skill Development initiatives.



Email
kanavinfra@gmail.com



Training Mode
Remote / Online & Institutional Programs



LinkedIn
Kanav Infra Solutions

Telecom & Industrial Training |
Fiber Optics | Network Infrastructure |
Industry Skill Development