



FEEDBACK^{Plus}

"Empowering Students Through Practical Innovation"

IoT SMART LAB TRAINING PLATFORM

Learn • Assemble • Innovate • Deploy

1 LEARN

Understand IoT Concepts



3 CONNECT

Link Devices to the Internet



Monitor • Control • Automate

From Concept to Connected Creations



4 CREATE

Real-World IoT Projects



Smart Home Automation



Environmental Monitoring



Smart Robot Navigation



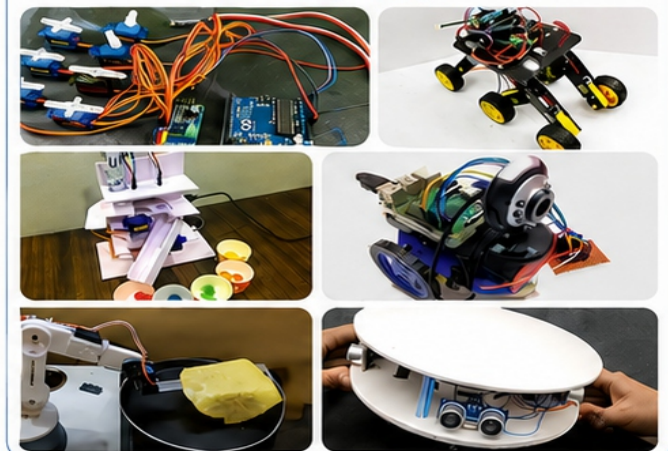
Industrial IoT System



AI Camera Surveillance

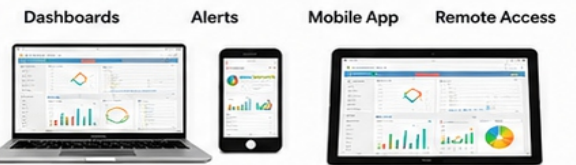
2 ASSEMBLE

Build & Prototype Easily



5 DEPLOY

Deploy & Monitor Anywhere



Key Features

- ✓ All-in-One IoT Training Platform
- ✓ Integrated Raspberry Pi, Arduino, ESP32 Controllers
- ✓ Plug & Play Modules
- ✓ Expandable & Customizable

What You Learn

- ✓ IoT Fundamentals
- ✓ Embedded Programming
- ✓ Cloud Connectivity
- ✓ Data Visualization
- ✓ AI & Machine Learning (Optional)
- ✓ Real-Time Automation

Feedback from Educators & Students



★★★★★

Excellent platform for hands-on learning. Students love building real IoT projects!

– Prof. A. Sharma



★★★★★

Easy to use, well-designed, and perfect for both beginners and advanced learners.

– Meera, Engineering Student

IoT Smart Lab
EMPOWERING INNOVATORS
BUILDING TOMORROW

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IoT Smart Lab & Robotics Training Kits

Learn • Innovate • Create



FEEDBACK Plus

"Empowering Students Through Practical Innovation"

Transform STEM Education with Industry-Oriented IoT and Robotics Training Solutions.

ABOUT US

FEEDBACK Plus provides innovative educational solutions for Schools, Colleges, Engineering Institutes, Polytechnics, and Training Centers. Our kits are designed to bridge the gap between theory and practical implementation.

Key Features

- Industry-Oriented Training
- Hands-On Learning
- Arduino & ESP32 Based
- IoT Cloud Connectivity
- Sensor Integration
- Real-Time Monitoring
- Project-Based Learning
- Ready-to-Use Training Modules

System Includes

- Raspberry Pi
- ESP32 Development Board
- Arduino Uno R3
- WiFi Communication Module
- Temperature Sensor
- Humidity Sensor
- Light Sensor
- Gas Sensor
- Relay Module
- LCD/OLED Display
- Power Supply Unit 3.3V, 5V, 24V
- Software & Documentation

Experiments

- Temperature Monitoring
- Smart Home Automation
- IoT Weather Station
- Cloud Data Logging
- Smart Lighting Control
- Water Tank Monitoring
- Industrial Parameter Monitoring
- Remote Device Control

Applications

- Smart Home
- Smart Agriculture
- Industrial Automation
- Environmental Monitoring
- Energy Management

Why Choose Our IoT Lab?

- ✓ Beginner to Advanced Learning
- ✓ Supports Engineering Projects
- ✓ Ideal for STEM Education
- ✓ Expandable Architecture
- ✓ Industry-Relevant Technology

Robotics Training Kit

Learn Robotics from Basics to Advanced Level
Our Robotics Training Kit enables students to understand electronics, programming, sensors, and automation through practical experiments.

Kit Components

- Arduino Controller Board
- Motor Driver Module
- Geared DC Motors
- Robot Chassis
- Ultrasonic Sensor
- IR Sensor Module
- Bluetooth Module
- Servo Motor
- Wheels & Accessories
- Battery Holder
- Connecting Cables

Experiments & Projects

Beginner Level

- LED Control
- Motor Control
- Sensor Interfacing
- Obstacle Detection

Intermediate Level

- Line Following Robot
- Bluetooth Controlled Robot
- Automatic Street Light

Advanced Level

- Obstacle Avoiding Robot
- IoT Controlled Robot
- Smart Surveillance Robot
- Voice Controlled Robot

Educational Benefits

- ✓ Coding Skills Development
- ✓ Electronics Fundamentals
- ✓ Sensor Interfacing
- ✓ Problem Solving Skills
- ✓ Innovation & Creativity
- ✓ Project Development Experience

Suitable For

- Schools (Class 6-12)
- STEM Labs
- Engineering Colleges
- Polytechnic Institutes
- Robotics Clubs
- Skill Development Centers