

Live on  YouTube



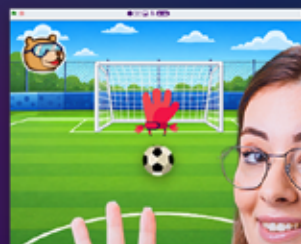
International Teacher Training Program

Machine Learning with Block Coding

using  PictoBlox

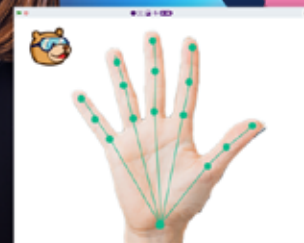
 7th - 11th Sept
2026

 5:00 - 6:00pm
IST



25,000+
Teachers Trained

70+
Countries Reached



A continuous professional development program designed to help educators understand Machine Learning through block coding, hands-on projects, and real-world applications, no complex programming required.

Learn how AI models are trained, tested, and used to create interactive experiences that you can actually build and understand.

Register
Now!



PROGRAM HIGHLIGHTS

5 Days of
Learning

5 Hands-on
Projects

AI + ML
Concepts

Classroom-Ready
Learning

Global Educator
Network

CPD-Focused
Learning

WHAT WILL YOU LEARN?

From AI concepts to working projects.



Magic Element Battle

Explore image classification and train your first ML model.



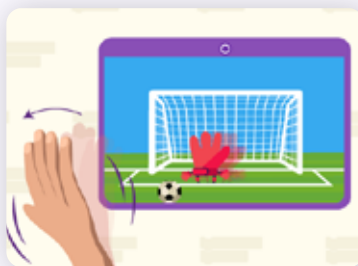
AI Loan Approval Challenge

Learn how Number Classification uses numerical data to analyse values.



AI Shadow-Puppet Theatre

Create an interactive experience using pose classification.



Gesture Goalkeeper

Experiment with real-time gesture recognition and ML predictions.



Escape-Room Hint Predictor

Use numerical data, features and labels to build a prediction model.

WHY JOIN?

Go beyond learning AI and build the confidence and skills to bring it into your teaching practice.



Certificate and Badges



Top Educator Recognition



Prime Teacher Community



Learning Management System



Ambassador Opportunity

WHO CAN JOIN?

Built for educators. Open to innovators.

- ICT / STEM Teacher
- School Teachers, Principals & Leaders
- STEM Trainers & Activity Centres
- STEM Enthusiast

PREREQUISITES

No prior Machine Learning experience required.

- Basic familiarity with computers and internet-based tools
- A laptop/desktop with a stable internet connection
- Curiosity to explore AI and Machine Learning
- Willingness to learn through hands-on activities

