



## IT Programming

TrainingLabs offers a range of IT Programming courses where you learn real-world IT skills using our high quality course materials combined with real-time project-based learning, 1000s of videos, and code challenges with support from expert educators and an enthusiastic community of learners.

We help you gain knowledge and build the skills you need to accomplish your goals in a market that is highly in demand.

## Target Audience

IT Programming	<ul style="list-style-type: none"> <li>Students at any level with a flair for computer programming.</li> <li>Aspiring IT professionals.</li> </ul>
Advanced Math	<ul style="list-style-type: none"> <li>School students at elementary/junior/senior levels.</li> <li>Aspiring participants for national competitions/Olympiads.</li> </ul>
Robotics	<ul style="list-style-type: none"> <li>School students at elementary/junior/senior levels.</li> <li>Aspiring participants for national competitions/Olympiads.</li> </ul>

## Our Group Companies

# infilabs.

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**Cloud & Beyond**

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PT PRITHVI INVESTMENTS # tascforce

# TrainingLabs



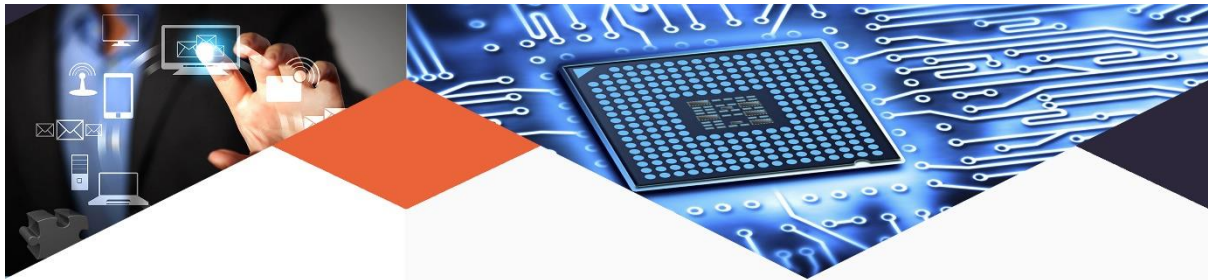
IT Programming



Advanced Math



Robotics



## Overview of TrainingLabs

TrainingLabs is a state-of-the-art learning platform where you can learn anything from computer programming to robotics, advanced mathematics and much more.

TrainingLabs has been established by Infilabs, a US based Software Development Company with its offshore branch in Trichy, after many years of successful IT operations.

TrainingLabs is the right place for you to acquire knowledge, develop skills, and learn to use them at the right place and right time.

## TrainingLabs Team

TrainingLabs team leverages best practices and combines years of experience with expertise, superior knowledge, and skills.

Our team is comprised of engineers, strategists, educators, and entrepreneurs who ardently believe in making value addition through learning and knowledge sharing.

## Training Methodology

We provide effective training across various verticals and empower learners through multiple facets of learning such as intensive instructor-led training and digital learning. We ensure our training effectiveness through a continuous learning plan, thorough assessment, and expert guidance.

- Hands-on experiential learning.
- Complex challenges and expert solutions.
- Customized courseware.
- Stimulative curriculum based on Edutainment.
- Assessment, performance report, and certification.

## Features

- CBT++ - Enhanced class room based training.
- 24x7 Learning - your time, your schedule.
- Research based STEM curriculum materials aligned with international standards.
- Opportunities to participate in national/international forums & competitions.
- Participatory learning atmosphere.

## STEM Learning

TrainingLabs offers a selection of specialized programs that encourage comprehensive learning of Science, Technology, Engineering, and Mathematics (STEM) disciplines.

Our STEM programs provide students with challenging science and math experiences, while incorporating technology and engineering components.

Our advanced mathematics and robotics programs encourage students to think out of the box, be more creative and develop invaluable skills such as problem solving, logical reasoning, and critical thinking.

