

# AITinkr Summer Camp

**Making Students AI-Ready**

Batch1: April '26 | Batch2: May '26



**3-Level Cohort**

**Online & Offline Modes**

**2-Wks Duration**

**12 Sessions - 36 Hours Engagement**

**Learn | Build | Code**

This Summer, join our cohort at **AITinkr** to build essential skills!

# Summer Camp 2026

## Learn.



- Learn basics to advanced concepts in Emerging Tech



- Trainer-Led Live Program
- Kit-based Learning
- Offline & Online Options
- Project-based Learning
- 3-Levels of Programs
- Internship Option
- Individual & Group Projects
- Dashboard with Videos
- Daily & Weekly Assignments
- Certificate Program
- Leadership Board
- AI4Good Projects
- Mentoring & Support

Questions? We are happy to help  
[WhatsApp: +91 9949 296 431](https://www.whatsapp.com/channel/00299100000000000000)

## Build.



- Enjoy the mentoring process from problem to solution.



- Showcase, collaborate, compete and win friends with common interests

## Code.



- Learn coding and good practice to bring products to life

**Robotics | IoT**  
**3D Printing | AR-VR**  
**AI/ML**

*I came across AITinkr Labs while researching for a offline constructive program to engage my 9-year-old from Dubai. Atharv really enjoyed the program, and I felt that it was an incredible value of time for my son. He felt at home from day one and refused to go back home at the end of the class. This speaks highly of AITinkr's credibility and trainer engagement.*



**Mrs. Varuna Teja**  
Parent of Atharv

# SELECT YOUR COHORT AS PER YOUR LEARNING GOAL



A Camp for Every Child - Spiral Learning to cover Emerging Technologies

## FRESHMAN STEM COHORT

# 01

*Introducing the foundations of algorithm thinking, coding and problem-solving in an age-appropriate and engaging way. Builds confidence.*

**Duration:** 2 Weeks

**Sessions:** 12

**Engagement:** 36 Hours

**Modes:** Online / Offline

**Modules:** Circuits, Robotics, IoT, 3D, Python Block, AI/ML



## SOPHOMORE STEM COHORT

# 02

*Introducing the foundations of algorithm thinking, coding and problem-solving in an age-appropriate and engaging way. Builds confidence and STEM readiness.*

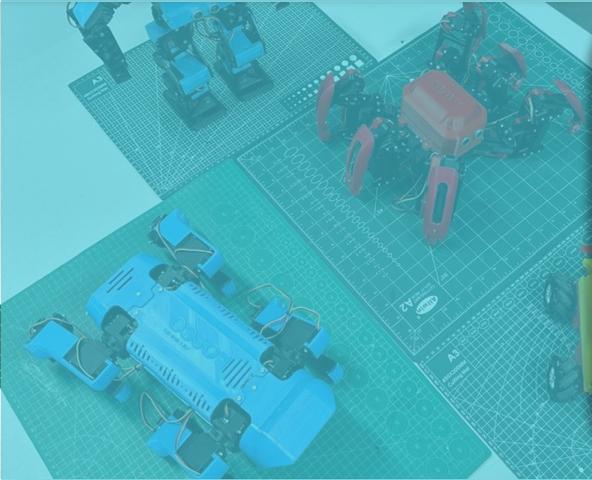
**Duration:** 2 Weeks

**Sessions:** 12

**Engagement:** 36 Hours

**Modes:** Online / Offline

**Modules:** Robotics, Python, Design Thinking, 3D, IoT, AI



## JUNIOR CODERS COHORT

# 03

*Introducing the foundations of algorithm thinking, coding and problem-solving in an age-appropriate and engaging way. Builds confidence and STEM readiness.*

**Duration:** 2 Weeks

**Sessions:** 12

**Engagement:** 36 Hours

**Modes:** Online / Offline

**Modules:** Algorithm Thinking, Python, Libraries, Games



# Why AITinkr?



Explore!

AITinkr's Summer Camp plays a vital role in a student's overall development by offering a learning environment that goes far beyond the classroom.

Through hands-on experiences, exploration, and collaborative activities, students build essential skills while building confidence, teamwork, independence, and problem-solving abilities.

## Why parents should consider a summer camp?

- Productive use of vacation time
- Investment in development, mindset and future readiness
- Builds practical skills through experiential learning
- Encourages curiosity, creativity, and exploration
- Enhances confidence, communication, and collaboration
- Provides early exposure to career paths and opportunities
- Balanced mix of learning, fun, and personal growth

## Certification Program



## LOCATIONS:

- Bangalore |
- Hyderabad |
- Belgaum |
- Nagpur |
- Pune |
- Patna |
- Dehradun |
- Jammu |
- Vizag |

**WhatsApp**

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