## **OUR COURSES!**

- \*\* ROBOTICS PROGRAM
- AI PROGRAM
- **₩ STEM PROGRAM**
- DESIGN THINKING PROGRAM
- → 3-D PRINTING

  PROGRAM
- → WEB DEVELOPMENT PROGRAM

# **OUR TOOLS!**

- 8-Box Kit for beginners to advance prepared by Experts
- Book Containing Project ideas with circuit diagram and details for self practice and for events.



- Mentored more than 3000+ students in Govt & Private schools.
- Project got selected in DelhiRobotic League
- Runner up in Inspire Award
- Winner of CBSE ScienceExhibition at state as well asNational Level
- Got Selected in Top 50 projects
   in ATL Marathon 2020.
- Runner-up in Mcmillan Budding Scientist Organised by IIT.
- Conducted Teacher TrainingProgramme across 30+ Schools



### WHAT WE OFFER!

- > Students Training Program
- > Teacher Training Program
- > Project Support by Experts
- > Workshops
- > Tech Fair
- > Science Fair
- > Competition Assistance
- > Annual events Support
- > Weekend Enrichment Program
- > STEM Lab Setup

## **OUR PROJECTS BASED ON!**

MINI AND MEGA ARDUINO

RASBERRY PI

WEB DEVELOPMENT

CSS, HTML, JAVA SCRIPT

**3-D PRINTER** 

GPS/GSM

IOT and Al

MECHANICAL

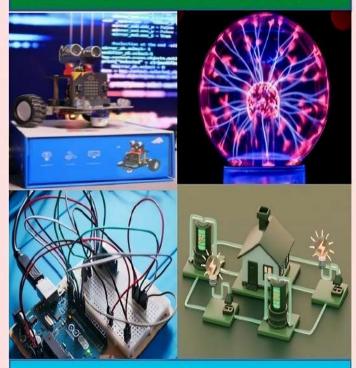
DHT11/DHT22 SENSOR

**GOOGLE / DYNAMIC WEBSITE** 

**BASIC ELECTRONICS** 

And Many More...

# 30PLUS30 INNOVATE YOUR LEARNING EXPERIANCE



#### **REACHUS AT:**











#### About us:

WELCOME TO 30PLUS30, WHERE WE REVOLUTIONIZE **EDUCATION WITH OVER 8** YEARS OF EXPERTISE IN **DELIVERING CUTTING-EDGE** LEARNING EXPERIENCES.

Our mission is to empower students and educators through innovative STEM, Robotics and AI programs, all in alignment with NEP-2020. At 30PLUS30, we believe in preparing students for the future by integrating advance technology into the learning process. Our expert-led courses and personalised learning paths ensure that every learner can achieve their full potention. Join us to discover how our state-of-the art educational solutions can transform your learning experience.