

FROM CONSUMERS TO CREATORS.

Inspiring children to **imagine**,
build and **shape** the
world around them.

“ Everyone should learn how to CODE...
because it teaches you how to THINK.

Steve Jobs



WHAT WE DO

We deliver hands-on coding and
technology clubs for primary schools,
designed to build:



Computational
Thinking



Problem
Solving



Creativity with
Technology



Confidence with
Digital Tools

We don't just teach children to code — we help them become **creative producers**, not passive consumers.



PHYSICAL TECH LEARNING

Children learn through
real-world technology,
not just screens.



TERMLY ROTATION

Each term introduces a
new technology focus,
keeping clubs fresh,
engaging and inclusive.



PLAY-BASED LEARNING

Children learn through
tinkering, exploration and
challenge-led progression.

CURRENT RANGE OF TERMLY CLUBS



DIGITAL
GAMES



ROBOTICS



MICRO:BITS &
ELECTRONICS



ANIMATION &
DESIGN



VR & AR



3D DESIGN &
PRINTING



AI LABS



SCRATCH

WHY SCHOOLS CHOOSE <THINK> BIG



Tried and tested by
30,000+ children
since 2017



Fully DBS
checked &
safeguarding
compliant



Sphero Lead Educator
Micro:bit Partner
Delightex Training Partner
Makey Makey Certified Teacher
Scratch Founding Member

Scan or Tap for your
School's club page.



LET'S BUILD THE
FUTURE TOGETHER!

BOOK A CLUB / VIEW TERM INFORMATION



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