## 

Every child born this century should learn to code!

- Bill Cates



**Innovation Pod will be running** its award-winning Coding clubs here at Mayespark



## **YEARS 1& 2-WEDNESDAY**

Children in our KS1 club will take part in our exhilarating 'Coding with Fuzzies' and 'Creative Music' modules.

Our popular, 'Coding with Foos' module is a fun way to learn about sequences, debugging, loops and events. Children create their own games and battle through "Monstrous' problems.

In this musical module, children learn and apply their coding skills to create melodies and rhythm that come out of their computer's speakers. They apply these skills across four different platforms, including the virtual micro:bit and Pencil Code Cym.

## **YEARS 3-6 THURSDAY**

Children in KS2 will be studying our thrilling 'Minecraft Coding' and 'Scratch Camer' modules.

Our 'Minecraft Coding' module takes the ever popular Minecraft platform as an inspiration to teach childrenhow to design and code. Fans of Minecraft and children who have never used the platform all love this module.

Our Scratch Camer module uses the Scratch platform to introduce children to creating their own arcade style computer game. Using classic retro games such as Pac-Man as inspiration, children learn how to use coding to create player and computer controlled characters that interact within maze environments.

Sign up using this link: https://www.innovationpod.co.uk/signup

Classes will start straight after school and finish at 4:30pm. Clubs cost £5.50(+VAT) per session. Payment is for the full term via a one-off Direct Debit. This is NOT a recurring payment.

Clubs will begin on w/c 24th April till w/c 10th July excluding half term.

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