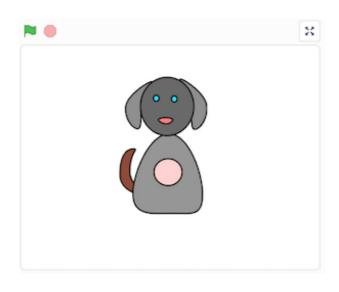


### Online Coding Clubs - Term 2 (Nov - Dec 2021)

Our coding clubs for Term 2 will be delivered online using a virtual classroom and online 'live' lessons. Choose a class to suit your child and sign up online. For more details visit <u>https://codingbug.co.uk</u>

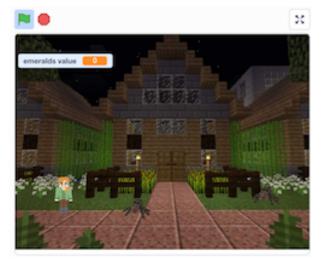


### **Scratch - Mondays**

Six weeks of coding for children in Year 3 -Year 6. Suitable for all coding abilities. Beginners are welcome.

The children will learn about algorithms, computational thinking and problem solving by making interactive games and stories.

For more details visit: <u>https://codingbug.co.uk/scratch-mondays/</u>

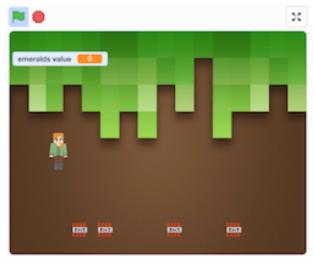


## **Scratch - Tuesdays**

Six weeks of coding for children in Year 3 - Year 6. Suitable for all coding abilities. Beginners are welcome.

The children will be creating algorithms, improving their computational thinking and problem solving skills by making interactive games and stories.

For more details visit: <u>https://codingbug.co.uk/scratch-tuesdays/</u>



## **Scratch - Wednesdays**

Six weeks of coding for children in Year 3 -Year 6. Suitable for all coding abilities. Beginners are welcome.

The children will be creating algorithms, improving their computational thinking and problem solving skills by making interactive games and stories.

For more details visit: <u>https://codingbug.co.uk/scratch-wednesdays/</u>



# **Coding in Minecraft**

This course is suitable for children who love playing with Minecraft and wish to learn to modify their Minecraft World with code.

The children will use the Minecraft educational edition (included with the course) and will learn about algorithms, computational thinking and problem solving skills.

For more details visit: <a href="https://codingbug.co.uk/coding-in-minecraft/">https://codingbug.co.uk/coding-in-minecraft/</a>

For more information and to book visit <u>https://codingbug.co.uk</u>

#### or contact Gicela at: info@codingbug.co.uk or call 07909 226520



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