

Dear Parent / Guardian,

Permissions for Code Club accounts

We hope your child is looking forward to starting Code Club. They will have the chance to use coding to create games, animations and much more!

To help your child to take part in Code Club sessions, we need your permission for them to use some online tools.

Scratch

Scratch is a drag-and-drop programming language, developed to teach children the basics of coding. Scratch allows children to create projects with code. They can choose to share them publicly, and they can comment on other people's creations. You can find out more about Scratch and the community at scratch.mit.edu/parents

Trinket

Trinket is a web app that will allow your child to write and run code in a web browser without installing any additional software. It is a great tool for learners to get started with Python and HTML. You can find out more at trinket.io

Accounts for your child

Scratch and Trinket accounts will allow your child to save the code they are working on more easily. They will be able to work on it at Code Club, and continue to develop their projects at home if they wish.

To enable the use of Scratch and Trinket at Code Club, we would like to set up online accounts for your child. We are seeking your permission to do this.

Please fill in the slip below to give us permission to create online accounts for your child. We want to help them to start learning to code!

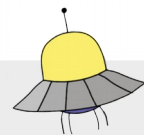
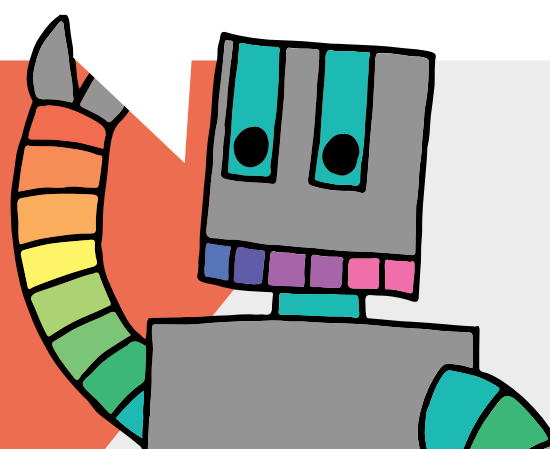
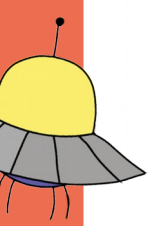
I do / do not give permission for _____ (name of child) to have a Scratch Student account, a Trinket account, and other similar accounts for use at Code Club.

My child will be supervised when using this account at home.

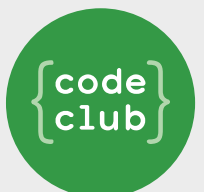
Parent/Guardian's Name: _____

Signature: _____

Date: _____



Raspberry Pi



Code Club is part of The Raspberry Pi Foundation
UK registered charity 1129409