

Computing- Useful resources for parents

<https://www.bbc.co.uk/bitesize/subjects/zyhbwmn>

KS1 resources to explore at home around computer science, digital literacy and information technology.

<https://www.bbc.co.uk/bitesize/subjects/zvnrq6f>

KS2 resources to explore at home around computer science, digital literacy and information technology.

<https://scratch.mit.edu/ideas>

Scratch coding. KS1 Scratch is available for tablets and phones.

<https://blockly.games/>

Blockly Games is a series of educational games that teach programming. It is designed for children who have not had prior experience with computer programming. By the end of these games, players are ready to use conventional text-based languages.

<https://csfirst.withgoogle.com/c/cs-first/en/create-your-own-google-logo/create-your-own-google-logo/create-your-own-google-logo.html>

Google doodle

<https://code.org/starwars>

Star Wars coding

<https://code.org/minecraft>

Minecraft coding

<https://www.raspberrypi.org/at-home/>

Join the weekly code-along using open projects based on a weekly theme, with different levels available for all abilities, allowing you to be open-ended with opportunities for making and creativity.

<https://www.stem.org.uk/primary/resources/collections/home-learning-support>

A selection of activities and materials across the STEM subjects, which are free for everyone to access. Please note, all activities require parental support.

Online safety resources:

<https://www.nspcc.org.uk/keeping-children-safe/online-safety/>

<https://saferinternet.org.uk/guide-and-resource/parents-and-carers>

