

	LISTEN	WATCH	READ	VISIT	MISCELLANEOUS
Key Stage 3	Podcasts Hello World Podcast: Focuses on coding and technology for beginners. TechStuff: Explains how technology works in everyday life. Kids Coding Playground Podcast: Introduces coding concepts for younger learners.	Documentaries CodeGirl (2015): Follows girls competing in a global app development challenge. The Secret Rules of Modern Living: Algorithms (BBC): Explains algorithms in an accessible way. Lo and Behold: Reveries of the Connected World (2016): Explores the history and future of the internet. YouTube Channels Code.org: Offers beginner-friendly coding tutorials. CrashCourse Computer Science: Covers foundational computer science topics. The Coding Train: Fun programming tutorials using JavaScript. Films The Social Network (2010): A dramatized story of Facebook's creation. Big Hero 6 (2014): Highlights robotics and programming in a fun way. TV Shows Cyberchase: A kids' show focusing on problem-solving with math and logic.		Bletchley Park	Interactive Resources Be Internet Legends: Teaches online safety through games. Micro:bit Projects: Hands-on coding and data collection activities.

Key Stage 4	Podcasts The Wired UK Podcast: Covers cutting-edge technology trends. Darknet Diaries: Stories about hacking and cybersecurity. Ctrl Alt Delete: Discusses the intersection of tech, creativity, and careers.	YouTube Channels Craig n Dave YouTube - OCR J277 Spec in order Computerphile: Explores computer science topics in-depth. Techquickie: Offers bite-sized explanations of tech concepts. FreeCodeCamp.org: Tutorials on programming languages like Python and JavaScript. Films Hackers (1995): A cult classic about young computer hackers. WarGames (1983): Explores hacking and artificial intelligence. TV Shows Black Mirror: Examines the darker side of technology's impact on society. Silicon Valley: Satirical look at startup culture in tech.			Interactive Resources Online platforms like Ada Computer Science for GCSE-level coding exercises. Cyber Security Challenges from Teach Computing curriculum.
Key Stage 5	Podcasts Lex Fridman Podcast: Interviews with AI researchers and tech leaders. The AI Alignment Podcast: Explores artificial intelligence ethics and development. AI Confidential BBC series that shows the impacts AI has had on individual and society (available on iPlayer)	YouTube Channels Craig n Dave YouTube - OCR H446 Spec in order Academind: Tutorials on advanced programming topics like Node.js and React. MIT OpenCourseWare Computer Science: University-level lectures on CS topics. Documentaries AlphaGo (2017): Chronicles AI beating a human champion at Go. Hacker Wars (2014): Explores hacktivism and its societal			Interactive Resources Advanced coding exercises on Ada Computer Science platform. Data visualization projects like Spotify Data Analysis.

		implications. Films Ex Machina (2015): Explores artificial intelligence ethics. The Imitation Game (2014): Tells the story of Alan Turing’s contributions to computing. TV Shows Mr. Robot: A gripping drama about hacking and cybersecurity. Louis Theroux: Inside the Manosphere - Netflix Series that highlights how algorithms are used to give controversial views more space online AI Confidential: BBC Series Available on the iPlayer that highlights how AI is being used to shape society and the course of individual lives.			
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