

Category	Subcategory	Name	Link	
Hardware	Board Game	Bits & Bytes	https://bit.ly/3sRXjn3	
		C-Jump	https://bit.ly/38hplz6	
		Code & Go Mouse Mania	https://bit.ly/3zqwV6o	
		Code Island Monkey	https://bit.ly/38iQoLL	
		Codemaster – program- ming logic game	https://bit.ly/3Bh4Grq	
		Coder Bunnyz	https://bit.ly/3mCNOz4	
		Coding Ocean	https://bit.ly/3yhMmwh	
		Conditionals With Cards: An Hour of Code Tutorial	https://bit.ly/38giuKl	
		Crabs & Turtles – Treasure hunt	https://bit.ly/3yp9cSK	
		FlexiCard	https://bit.ly/3iq6wAh	
		Logirunner	https://bit.ly/3BhtYFE	
		Potato Pirates	https://bit.ly/3zoakY5	
		Robo Rally	https://bit.ly/2Y1ZNnJ	
		Robot Turtles	https://bit.ly/3mAMzbH	
		Robot Wars	https://bit.ly/3ku4ONu	
	Splash Code	https://bit.ly/3jifa3p		
	Maker	Arduino Kit	https://bit.ly/3jifnDJ	
		IchigoJam	https://bit.ly/3zkX4Uh	
		LEGO	https://bit.ly/3B6QBN8	
		Makey Makey	https://bit.ly/3jk26L9	
		SUCRE4KIDS	https://bit.ly/3ykoLrX	
		Robot	Batráquio	https://bit.ly/2WkMoH3
			Bee-Bot	https://bit.ly/3mA0XiF
			Blue-Bot	https://bit.ly/3Dlj97j
			Crab Robot	https://bit.ly/3DIGLZG
			Cubelets	https://bit.ly/3iq9jcJ
	Cubetto		https://bit.ly/3mClfKo	
	Dash robot		https://bit.ly/3ytkuYo	
	KIBO		https://bit.ly/3BdaO3S	
	Lego Mindstorms EV3 VERs		https://bit.ly/3yhN7W9	
	Lego ROBOTC Graphical VEX IQ robots		https://bit.ly/3kr8xev	
	Lego® Education WeDo 2.0 kit	https://bit.ly/2Y4Fsyh		
	Tool	mBot	https://bit.ly/3mxRo7e	
		NAO Robots	https://bit.ly/3zlTclQ	
		Ozobots	https://bit.ly/3sQ4ImT	
Robot Mouse		https://bit.ly/3DnviWs		
Robot Roamer		https://bit.ly/3yfdlz		
Sphero		https://bit.ly/3zgYsHk		
Thymio Robot		https://bit.ly/3gBlgKt		
TurtleBot		https://bit.ly/3sTLtsH		
Big Blue Blocks		https://bit.ly/3yhO293		

Category	Subcategory	Name	Link
Software	Maker	Universe and More “Crack the Circuit”	https://bit.ly/38hazIw
		C language	https://bit.ly/3zlKBQ9
	Programming	EPLS	https://bit.ly/3mB4f7h
		Html	https://bit.ly/3mBqt95
		Java	https://bit.ly/3sPFBk9
		Jypeli	https://bit.ly/3BahjV0
		MatLab	https://bit.ly/3ku3hGZ
		Python	https://bit.ly/3myzMXd
		QBASIC	https://bit.ly/3krf4WK
		RoboTIC	https://bit.ly/3zksfz2
		Small Basic	https://bit.ly/3ikqg8k
		Sonic Pi	https://bit.ly/2WqlGwj
		VEE Primary Code	https://bit.ly/3jhwHZK
		Visual Basic	https://bit.ly/3kpZI4F
		Repository	Coding Farmers
	Claim MS: Accident Sketch		https://bit.ly/3jklbg1
	CODAP		https://bit.ly/2UOOS7N
	Tool	Construct2	https://bit.ly/3Dohn5p
		Easylogic 3D	https://bit.ly/3vlGmT6
		Kinect2Scratch plugin	https://bit.ly/3jjGrm2
		Mission Maker	https://bit.ly/38iAhfG
		MIT Media Lab: Moral Machine	https://bit.ly/3jlnhwe
		NetLogo	https://bit.ly/3sPleUk
		ALGO DIJITAL	https://bit.ly/3mzJyZ8
		Alice	https://bit.ly/2WstsFE
		All Can Code	https://bit.ly/3sPivGc
		Blockly Games	https://bit.ly/2UQOxtb
		Bomberbot	https://bit.ly/3gBdG2N
		Cargo-Bot	https://apple.co/2YoruZ
		Code.org	https://bit.ly/3zpgpDQ
		Daisy the Dinosaur	https://apple.co/3gARV2Y
		Field Day Learning Games (ARIS)	https://bit.ly/3Bcwk8Q
		Visual Programming	Flappy Code
	Hopscotch		https://bit.ly/38iV56N
	Kodable		https://bit.ly/3yiNoK8
	Kodu Game Lab		https://bit.ly/3gy2zrm
	Pencil Code		https://bit.ly/2WrIH2q
	Pilas bloques		https://bit.ly/2XZSZae
	PlayLogo3D		https://bit.ly/3BajHuW
	Pocket Code		https://apple.co/3jm8NMO
	Scratch		https://bit.ly/3DjvvNj
	ScratchJr		https://apple.co/3kwvzgD
Thunkable	https://bit.ly/2WngNo6		

Category	Subcategory	Name	Link	
Tool		Blockly	https://bit.ly/38i4tb2	
		Light-Bot	https://bit.ly/3yypUnE	
		MIT's App Inventor	https://bit.ly/3DoJ9yE	
	Curriculum	ADDIE	https://bit.ly/3jjXoNr	
		Barefoot Computing project	https://bit.ly/38dMOBa	
		Coding as Another Language Curriculum (CAL)	https://bit.ly/2Wun7cP	
		TapasPlay	https://bit.ly/3sO2e8P	
		VEnvI	https://bit.ly/3Dv9YSb	
		Method	Flowblock	https://bit.ly/3DoMgOg
			How to Program It (Thompson)	https://bit.ly/3Bak6xm
	How to Solve It (Pólya)		https://bit.ly/38gnw5r	
	Project	Metaphors	https://bit.ly/38emXJd	
		Algorithmics	https://bit.ly/3DnOuXh	
		Bebras Computing Challenge	https://bit.ly/3znuykD	
		Coding4Girls	https://bit.ly/2Wxag9N	
		COMnPLAY	https://bit.ly/3sONrdX	
		Computer Olympiad	https://bit.ly/3vgoDwp	
		Jupyter notebook	https://bit.ly/3jjXDI6	
		MicroBit	https://bit.ly/3DkqKTK	
		NRICH Maths	https://bit.ly/2WsIyuO	
		PapaCode	https://bit.ly/3jiI17H	
		PrimaryCode	https://bit.ly/38gCYyt	
		Resources	https://bit.ly/3sRUpiw	
		Tangible K	https://bit.ly/3vi6nmp	
		Torino	https://bit.ly/3zhhfIQ	
		Repository	CS Unplugged	https://bit.ly/3BdwOMo
	CubeGame		https://bit.ly/3sONMgJ	
	IUNGO Education		https://bit.ly/3mCTIbI	
	PhET Interactive Simulations.		https://bit.ly/3ym3Nfk	
	Test	Computational thinking levels scale (CTLS)	https://bit.ly/2WvHaYX	
		Dr. Scratch	https://bit.ly/3ikdtCN	
		TechCheck	https://bit.ly/3knrXRA	
Test CT by CTSA (2017)		https://bit.ly/3BiDJDQ		
Test CT by Korkmaz et al. (2015)		https://bit.ly/2WlYSOE		
Test CT by Roman-González et al. (2015)		https://bit.ly/3sXsJIT		