Introduction to Robotics and Coding Tools Resources

Weblinks

Item	Description	Link
1	**Link to event**	https://bit.ly/Intro2RobotsCodingEvent
2	**Link to ask questions during event**	https://bit.ly/Intro2RobotsCodingQA
3	Menti participation survey	www.menti.com Code **17 89 03**
4	Scratch Web based block coding tool. Variety of tutorials are very versatile.	https://scratch.mit.edu/
5	Microsoft Make Code Block or text (JavaScript) base physical computing simulator for a variety of different hardware platforms.	https://www.microsoft.com/en-ca/makecode
6	VexCode VR Block or text (python) based coding	https://vr.vex.com/

	simulator with a virtual robot.	
7	## Tinkercad Web based 3D modeling tool and microcontroller (Arduino) simulator with block or text (C) based coding simulator.	https://www.tinkercad.com/
8	## Post event Survey	https://bit.ly/Intro2RobotsCodingPost