

Media List – “5 Years of Pi”

Song

Atmosphere, Candy-Coloured Sky: <https://www.youtube.com/watch?v=AZiYZ8Kigs8>

Videos

Sam Aaron talks about Sonic Pi, BBC News <https://www.youtube.com/watch?v=MbgOfrvXsGk>
ROCKETS Mag Balls 23, Rockets Mag <https://www.youtube.com/watch?v=YhEOQ3GUHo>
World's Smallest MAME Arcade Cabinet, Adafruit <https://www.youtube.com/watch?v=0O0DeRL7P-w>
Raspberry Pi Air Drum Kit, David Pride <https://www.youtube.com/watch?v=XpKqjSYmohE>
Wearable Camera using Pi Zero, Adafruit <https://www.youtube.com/watch?v=KXVkn8eS9z4>
Turn your Raspberry Pi into a Drone YouTube Streamer, Sixfab <https://www.youtube.com/watch?v=F44R5PaV25M>
How to Make a Raspberry Pi Smart Mirror, Hacker House <https://www.youtube.com/watch?v=fkVBACvbrjU>
Sisyphus time lapse 2, Bruce Shapiro <https://vimeo.com/129724542>
OpenROV Haxpedition 2016, OpenROV <https://www.youtube.com/watch?v=-9ASJBsiELs>
FlipFrame – Digital Rotating Picture Frame, Timothy Giles https://www.youtube.com/watch?v=VA_kvEj8nw
Sock Removal Robot, Useless Duck Company <https://www.youtube.com/watch?v=ub6mA2m3rq4>
Gyromouse Demo – Smallest GUI? Jeremy Lee <https://www.youtube.com/watch?v=fJKJoDHDHiA>
Manipulator Zero – Linux Smartwatch, Jeremy Lee https://www.youtube.com/watch?v=aQOcx_JoAWE
3D Printed Raspberry Pi Logo, Raspberry Pi <https://www.youtube.com/watch?v=92doDik8Fr8>
Bateleur: The Nest, Bateleur Band <https://www.youtube.com/watch?v=t7dbBmhFZFY>
Slack client for Commodore64, Jeff (1am Studios) <https://www.youtube.com/watch?v=aluSKUNrR6o>
World of Light, Audisseeu <https://www.youtube.com/watch?v=Qq-lqIm2u2s>
Daily Prophet poster with moving object, Piet Rullens <https://www.youtube.com/watch?v=ecOcu0Dr2UJ>
Just Keep Swimming, Alex Kent https://www.youtube.com/watch?v=GDgmP1ac_A
PolaPi-Zero, Muth Pierre <https://www.youtube.com/watch?v=8D-sL3GoFZM>
Water Cooled Raspberry Pi 3, Novaspirit Tech <https://www.youtube.com/watch?v=O7cc4eLAOMk>
Halloween Pumpkin Light Effect, Raspberry Pi <https://www.youtube.com/watch?v=YrlezeYjdu0>
A message from British Astronaut Tim Peake, Code Club <https://www.youtube.com/watch?v=rj8o7zolOVY>
Tim Peake with Astro Pi on the ISS, Raspberry Pi Foundation <https://vimeo.com/157627149>
This Tiny Device is All You Need to Build Your Own Robot, Bloomberg https://www.youtube.com/watch?v=90Bx_c4mZpE
Smart Gingerbread House | Kitchen Hacks, Estefannie Explains It All <https://www.youtube.com/watch?v=h1nNWLz8w>
PIXEL: Cambridge theme screensaver, Raspberry Pi <https://www.youtube.com/watch?v=9yDSpFiNsH8>
Sending a rover around a planet, HomoFaciens <https://www.youtube.com/watch?v=uRH9fVEtqSo>
The Raspberry Pi Batinator, Martin Mander <https://www.youtube.com/watch?v=Ota2V3bVvAw>
Connected Pregnancy Test, Eric Tsai <https://www.youtube.com/watch?v=t-5rZQrXpyE>
Halloween 2016 Disco Ball, Mike Audleman <https://youtu.be/SMM6pWqb9zA>
The Invention of #HoloPainting, FilmSpektakel <https://vimeo.com/168773675>
Thomas Pesquet's space bedroom, European Space Agency <https://www.youtube.com/watch?v=yzu4ieX1Yd0>
Plant-to-human communication, MIT <https://www.youtube.com/watch?v=g4WsCMLnfvo>
Ok, Google turn on my FirePlace, hoveeman <https://www.youtube.com/watch?v=QutcwxybRE>
Raspberry Pi 3 Display Sign, I Like To Make Stuff <https://www.youtube.com/watch?v=mAllapYDS0Q&feature=youtu.be>
Le myope: a similar images Raspberry Pi Camera, Johnny <https://vimeo.com/164339536>
DIY LED aquarium lighting with real time weather simulation, AM GEE <https://www.youtube.com/watch?v=P7i0LkUfnf4>
Hello World – a new magazine for educators, Raspberry Pi <https://www.youtube.com/watch?v=A4ySflhAaqY>
Raspberry Pi Jam Jan 2017 @ Pi Towers Cambridge, MicroMonsters <https://www.youtube.com/watch?v=rmTJb5sqH8o>
Raspberry Pi Drone Fire at the Pi Party Weekend, RaspberryPi Spy <https://www.youtube.com/watch?v=R-dpQGzKBj0>
Happy Birthday Raspberry Pi – 4th Birthday Party, www.rpiolt.hu <https://www.youtube.com/watch?v=YW4SLY1pR44>
Tim Peake's dizziness experiment, European Space Agency <https://www.youtube.com/watch?v=2Lz5UeROyXM>
University of York Computer Science Raspberry Pi Challenge 2016 <https://www.youtube.com/watch?v=J6lwGeBTiDc>
Raspberry Pi Infrared Mouse Cam, mrfid72 <https://www.youtube.com/watch?v=WQrFxlBQ4c>
Hamster Powered Hamster Drawing Machine, Neil Mendoza <https://vimeo.com/173067576>
This is Pioneers #MakeYourIdeas, Raspberry Pi <https://www.youtube.com/watch?v=nPP3dfTILOs>
TensorFlow powered cucumber sorter by Makoto Koike, Kazunori Sato <https://www.youtube.com/watch?v=4HCE1P-m1I8>
Bee bringing pollen into the hive, gtoal <https://www.youtube.com/watch?v=v0YebKrGmSI>
PA's Raspberry Pi Competition 2016 – Finals, PAConsultingGroup <https://www.youtube.com/watch?v=yZK7lwx8vaQ>
RPIKids: Raspberry Pi EmulationStation Powered Kids Center, buildxyz <https://www.youtube.com/watch?v=SEao9h7Zg9Y>
Game Boy Zero with custom SD card reader game cartridge, wermu <https://www.youtube.com/watch?v=aMhTMqDHGaM>
Jasper just goes on and on! Jasper Ruben <https://www.youtube.com/watch?v=sokzUKh9YVw>
Hacking an 8mm with a Raspberry Pi, SEE[W]RIGHT PRODUCTIONS <https://www.youtube.com/watch?v=CQK3RmwoY7U>
Connect 4 Robot at Raspberry Pi Birthday Party, Raspberry Pi <https://vimeo.com/158475355>
Spiral Speaker Build – Raspberry Pi Zero, Federick Vandenbosch https://www.youtube.com/watch?v=Kqj3WW_95To
Lego Rubik's Cube Solver, Francesco Georg <https://www.youtube.com/watch?v=jcDqRDYIceQ>
Villanova EOD Robot, villanovauniversity <https://www.youtube.com/watch?v=WkHse1nppPE>

The Last Gun, Made in Constantine <https://vimeo.com/50737810>
Zeros, Drones and Cake, Finnian Anderson <https://www.youtube.com/watch?v=6r2t6lFITH8>
FlyAI, david bowen <https://vimeo.com/195333146>
Hand made MIDI pipe organ from Maker Faire Orlando, Make <https://www.youtube.com/watch?v=zuRZ74WPuNc>
Raspberry Pi & Arduino Wooden Chess Computer, Maxchess42 <https://www.youtube.com/watch?v=f4WUa8H0cPo>
Le Attrata at Burning Man 2016, THERM <https://vimeo.com/188563011>
Robot Candy Sorter Using Google Vision & Raspberry Pi, Dexter Industries <https://www.youtube.com/watch?v=Hf8EQH7RzKk>
Blackstripes Evolution, fullscreennl <https://www.youtube.com/watch?v=Wb5XR8lF5E0>
VR Zero Demos, Wayne Keenan <https://www.youtube.com/watch?v=e6jcBTLcOB0>
La moto du future n'aura pas besoin de pilote, EPFL <https://www.youtube.com/watch?v=s8ZcsXYWGqU>
Raspberry Pi playing ZomBuster, Kristian Sloth Lauszus <https://www.youtube.com/watch?v=B6UYqpyV3GU>
Raspberry Pi, Arduino and NRF24L01 modules, Winkle ink <https://www.youtube.com/watch?v=ZuES7ZMHF-M>
Monome + Raspberry Pi + Arduino + Python Step Sequencer, modulogeek <https://vimeo.com/178279145>
BlueROV2 – "Dare to Explore", BlueRobotics <https://www.youtube.com/watch?v=4sSxPkhI9Do>