Supporting Design Technology at Home



Useful Websites	People of Interest	Books	Places to visit
 https://www.funkidslive.co m/learn/design- technology/# https://www.bbc.co.uk/bite size/subjects/zyr9wmn http://www.ichild.co.uk/tag s/browse/68/Design- Technology-KS1 https://www.teachitprimary. co.uk/design-technology https://www.primarydt.co.u k/project-gallery https://www.teachingideas. co.uk/subjects/dt https://www.theschoolrun.c om/5-at-home-design-and- technology-projects-for- primary-children https://www.science- sparks.com/category/engine ering/design-and- technology/ 	 Jonathan Ive James Dyson Charles and Ray Eames Dieter Rams Achille Castiglioni Marc Newson Arne Jacobsen Marcel Breuer Giorgetto Giugiaro Philippe Starck Thomas Edison Leonardo da Vinci Isambard Kingdom-Brunel Henry Ford George Stephenson Wright Brothers 	 Awesome engineering for kids by Christina Schul The little inventors handbook by Dominic Wilcox The really useful primary design and technology book by Elizabeth Flinn 15 minute STEM: quick, creative science, technology, engineering and mathematics acivities for 5-11 year olds by Emily Hunt Technology (the best ever jobs in) by Pail Mason Engineering (building the world) by Paul Mason Machines in space (engineering power) by Kay Barnham Starting points in design and technology by Hilary Ansell Terrific toys and what they are made of by William Anthony 	 Compton Verney art gallery and park - Compton Verney British motor museum - Warwick Papplewick pumping station - Nottinghamshire The heights of Abraham - Derbyshire Science museum - London Cadbury World - Birmingham Ancient technology centre - Dorset Fashion museum - Bath National motorcycle museum - west midlands Middleport pottery educational tour - stoke on trent The national videogame museum - Sheffield National coal mining museum for England - Wakefield National railway museum - York