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Even if you're not the most savvy when it comes to putting gadgets together, these DIY tech projects should be a piece of cake to make. These useful homemade gadgets range from cameras to solar phone chargers and even basic cell phones that are capable of making calls and sending texts. In addition to being extremely practical items that you could actually use on a regular basis in your daily life, successfully making any of these DIY tech projects certainly earns some serious bragging rights.

100 DIY Tech Projects - TrendHunter.com

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Ring in 2017 with some DIY projects made in the spirit of New Year's Eve. Posted by Cabe Atwell | December 31st, 2016 1:58 PM; Weekend Watch: Building Custom Gaming Equipment with Lyberty5. Lyberty5 builds amazing, custom gaming equipment. From simple to complex builds, you're going to want to watch these. ... 2 Responses to High Tech DIY.

High Tech DIY | Make: DIY Projects and Ideas for Makers

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you could want, but with added features and functions that make all your projects easier, safer and more fun.

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High-Tech DIY Projects with Robotics By Maggie Murphy Learning the ins and outs of robotics can take a lifetime, but learning the basics just takes reading one book Different types of robots and their components, functions, and purposes are explored in a way that students will find helpful and encouraging when they begin working on their own projects More than just a beginners guide, this may ...

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HTH Student Projects. These projects are examples of the work that is done at all of the High Tech High Schools. It is our record of what we have done and how to get there. Teachers can utilize this to display what they have done with their students, and get ideas from others teachers. Students can show their parents and friends the work that they have done, and the community can see how project based learning enables students to do and learn.

Student Projects – High Tech High

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Microcontrollers are small computers embedded in many everyday devices. The average person interacts with several of them each day without even thinking about it. But why have microcontrollers become so ubiquitous, in what devices are they found, and--most

Electronic gadgets are fun to play with, but they're even more fun to build! Students will unlock the mysteries of electronics, sensors, and LEDs with this book as it provides both technical information and step-by-step projects. Clubs, online communities, and additional resources are also discussed to help ambitious makers progress to the next level in their newfound hobby.

Learning the ins and outs of robotics can take a lifetime, but learning the basics just takes reading one book! Different types of robots and their components, functions, and purposes are explored in a way that students will find helpful and encouraging when they begin working on their own projects. More than just a beginner's guide, this may be the spark to ignite limitless possibility for kids who love to use their minds and hands.

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The possibilities of what can be made with a 3D printer are endless. This guide presents the basics of 3D printing, beginner's projects, and additional resources to set young makers on their way to becoming masters. With up-to-the-minute information, simp

Humans have been obsessed with conquering the skies for millennia. This book documents that journey from the earliest days of projectiles to modern-day rockets. Armed with this crucial background information, students will then be directed through a step-by-step project to make their own rocket. Additional high-tech projects will keep their hands busy and their imaginations soaring.

Music has been a powerful tool for self-expression for thousands of years. And while modern instruments are often very expensive, the truth is that anyone can make their own! With the information, projects, and resources found within these pages, young musicians will quickly be making and playing their own instruments.

The possibilities of what can be made with a 3D printer are endless. This guide presents the basics of 3D printing, beginner's projects, and additional resources to set young makers on their way to becoming masters. With up-to-the-minute information, simple language, and hands-on projects, this is the prefect launching point into the exciting world of 3D printing.

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lifetime, but learning the basics just takes reading one book! Different types of robots and their components, functions, and purposes are explored in a way that students will find helpful and encouraging when they begin working on their own projects. More than just a beginner's guide, this may be the spark to ignite limitless possibility for kids who love to use their minds and hands.

Microcontrollers are small computers embedded in many everyday devices. The average person interacts with several of them each day without even thinking about it. But why have microcontrollers become so ubiquitous, in what devices are they found, and—most importantly—how does one go about making one? All this and more is explained in the engaging text. It will turn even the technologically illiterate into budding tech wizards.

The possibilities of what can be made with a 3D printer are endless. This guide presents the basics of 3D printing, beginner's projects, and additional resources to set young makers on their way to becoming masters. With up-to-the-minute information, simple language, and hands-on projects, this is the perfect launching point into the exciting world of 3D printing.

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