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NASA's history is full of fascinating facts and trivia. For example, the Apollo Guidance Computer, which handled navigation and control for both the Apollo Command Module and the Apollo Lunar ...

Dual Screen Apollo DSKY simulates the Apollo Guidance Computer
This DIY cyberdeck is a retrofuturistic wearable workstation for hacking on the go ...

~~This DIY cyberdeck is a retrofuturistic wearable workstation for hacking on the go~~ Specifically, the parts list includes a Nano R3, a 128 x 64 OLED display (SSD13O6), a slide switch and seven resistors. This Arduino-based device provides a simple way to test your transistors, ...

Arduino powers Super Simple Electronic Component Tester
On a recent rainy afternoon, [Thanassis Tsiodras] decided to build his own Forth for the Arduino to relieve the boredom. One week of intense hacking later, he called it done and released his ...

DIY Forth On Arduino
Reader [Chris] sent us in a tip that eventually leads to the

discontinuation notice
(PCN115582-00, PDF) for the
Arduino 101 board. According to
Intel forum post, Intel is looking
for an ...

The End Of Arduino 101: Intel
Leaves Maker Market
Guido has created some amazing
development boards -- the Pioneer
and the Explorer-- under the
Dr.Duino moniker to help people
create their Arduino projects ...
the OLED display. One very
important ...

Speed Arduino Development and
Debug with Dr. Duino
The invention mates one of
Adafruit's own 1-inch OLED
boards with an Arduino Uno
controlling the ... although the

display is currently all show: the schedule doesn't (yet) pair up with the train ...

OLED Lego train station emerges from Adafruit and Arduino gear, minifigs to get home on time
If you've ever wondered what it was like to use an Apollo Guidance Computer, this Arduino-based simulator is a recreation of the DSKY.

Spot-On Apollo Guidance Computer Simulator Contains Three Arduinos
A YouTuber named Ike T. Sanglay Jr., has built a compact DIY handheld device that can run Apple's macOS Big Sur.

This YouTuber Built a Handheld

PC That Runs Apple's macOS Big
Sur

At first, he tried using an Arduino
Pro and an Arduino Mega, but
found that neither had enough
memory to accommodate the
compressed Zork story file.
Ultimately, he took a different tack
and ...

Telecommunications device for the
deaf gets hitched to a rotary
phone, hacked to run Zork
If you've always been interested
in climate and weather prediction,
you're on the right track. The U.S.
Bureau of Labor Statistics notes
that climate-related occupations
are expected to grow even ...

Explore climate and weather
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First released in 2007 by two Stanford PhD students who observed their colleague's lack of entry into the robotics field, the Robot Operating System (ROS) was developed to be a distributed and modular ...

ROS 101: An Intro to the Robot Operating System

The cloud is how total beginners can get started much more easily. There's no better demonstration of that than our first top Arduino Cloud feature; auto-generated sketches. When you create a ...

Arduino Cloud tutorial reveals features to help you code

Since 1946, the indecisive have been relying on Abe Bookman's

Magic 8-Ball to help guide their most critical life decisions, but there's one question the toy hasn't been able to answer: how ...

Custom Magic 8-Ball Answers Just One Morbid Question: How You're Going to Die

To get you started on this ... in customizing the way they'd like the display to function. Users will have the option to program the device using Arduino, Micropython, or ESP-IDF.

E-Paper Development Board, paperd.ink now on indiegogo

you may want to get the individual pieces." Watch this video on YouTube. This space-ship is also fitted with a 128x64 monochrome OLED for a crisp heads-up display

that can be used in Arduino or ...

MacroPad RP2040 USB programmable keypad

Oh, and if you're just getting started with Raspberry Pi making ... It's got a smaller build area, but it still has the monochrome display, which gives extended life and faster curing times.

Amazon Prime Day 2021: Best deals for Robots, Arduino, Raspberry Pi, and 3D printers

You can now get one of these watches from Amazon marked down from $429.00 to $349.00. Amazon's Echo Show 5 features a 5.5-inch display and is compatible with a wide range of Amazon- and Alexa ...

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