To write a successful software program, you need more than imagination. You need hard work. But if you are anything like me, your ideas might not be coming to you readily. Fortunately, the advent of digital design tools has made it possible for almost anyone to produce high-quality computer programs without experience or knowledge of programming. Sardu is one such platform that can help achieve your software dream without any of the stress and frustration that usually comes with it. On this website, you can download thousands of programming scripts which have been fully tested for compatibility on different operating systems, allowing them to run under Windows PC or Mac OS X on virtually any device imaginable—from 3D printers to mobile phones. Sardu contains a wide assortment of scripts and programming languages, and it's guaranteed to be compatible with your device: Released: January 25, 2015 Version: 0.8.2 (1.4GB) Platforms: PC, Mac OSX (Universal Binary for Intel-based Mac) Released: May 5th, 2014 Version: 0.8.0 (1. 1GB) Platforms: PC, Mac OSX (Universal Binary for Intel-based Mac) This software is based on Python and the wxPython library. The scripts can be easily extended and customized to do things like: Released: June 10, 2013 Version: 0.7.2 (1.1GB) Platforms: PC, Mac OSX (Universal Binary for Intel-based Mac)

Sardu depends on several open source programs such as PyQt, opkg and itop for installation. It is currently available for Windows XP, 7 and 8 and Mac OS X. Sardu is released under the GNU General Public License version 2. It is free to use and modify, as long as the user contributes his own improvements back to the project. Enhancements include:

Sardu can read different file formats, such as: .py for Python scripts, .h for C/C++ header files and .c and .cpp files for C++ source code. It can also open Microsoft Word documents (.doc) and PDF files (.pdf) directly inside the Graphical User Interface (GUI). Sardu Multiboot Creator automatically downloads, builds and deploys your software. With the Multiboot Creator script, you can turn any PC into a powerful piece of hardware to program embedded devices. Most importantly, it provides programmers with a way to calibrate hardware parameters and read diagnostics information about an embedded device through the Sardu language. The Multiboot Creator is also designed for other devices including MSP430, ARM 32-bit systems, robotics, security cameras and smart meters. Sardu comes with its own editor that can be used to edit Sardu scripts or run Python scripts directly inside the GUI.

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