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Writing Android Native Apps Using Python, Lua, and Beanshell.

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Usually dispatched within 3 to 5 business days. Pro Android Python with SL4A is for programmers and hobbyists who want to write apps for Android devices without having to learn Java first. Paul Ferrill leads you from installing the Scripting Layer for Android (SL4A) to writing small scripts, to more complicated and interesting projects, and finally to uploading and packaging your programs to an Android device.

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Pro Android Python with SL4A - Build Android Apps with

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This repository accompanies Pro Android Python with SL4A by Paul Ferrill (Apress, 2011). Download the files as a zip using the green button, or clone the repository to your machine using Git. Releases. Release v1.0 corresponds to the code in the published book, without corrections or updates. Contributions

GitHub - Apress/pro-android-python-w-sl4a: Source code for ...

android.py for Python, which will define a number of proxy functions needed to communicate with the Android API. The actual communication between SL4A and the underlying Android operating system uses a remote procedure call (RPC) mechanism and JavaScript Object Notation (JSON). You normally find RPC

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Eclipse-based Android development environment. You then approach the world of Android programming by using Beanshell, which runs on the Dalvik, and learning how to write small programs to administer an Android device.

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SL4A is designed for developers and (as of March 2016) is still alpha quality software. As of January 2016, other developers have forked the SL4A code to enable it to run on Android Lollipop and Android Marshmallow after development on the main code branch stopped, for example the kuri65536 branch of SL4A and droid-python

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